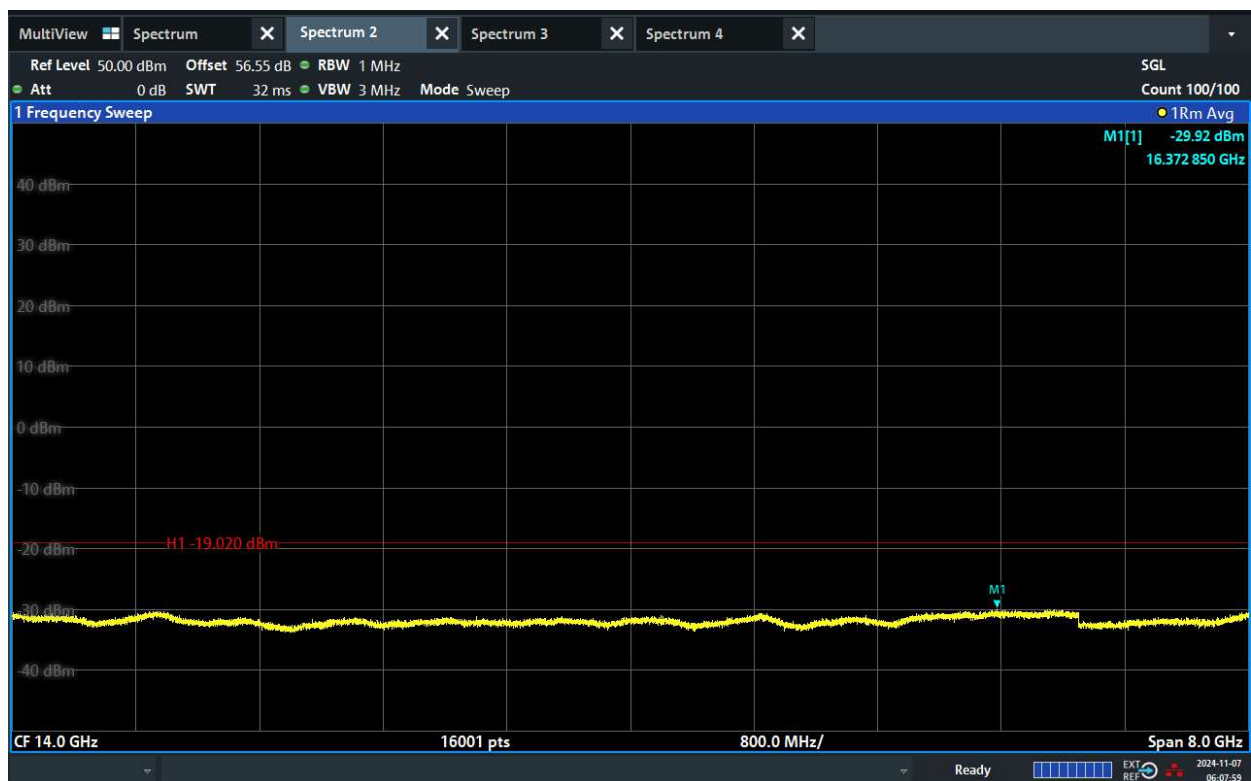
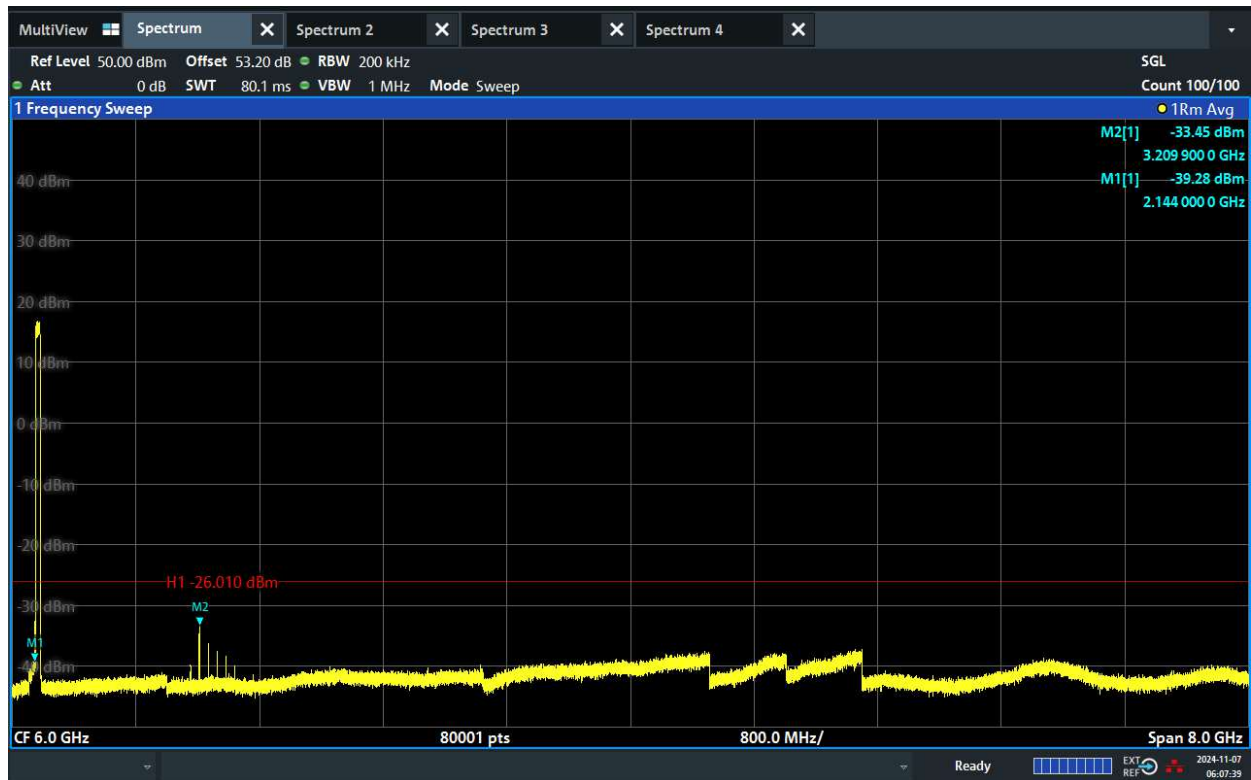
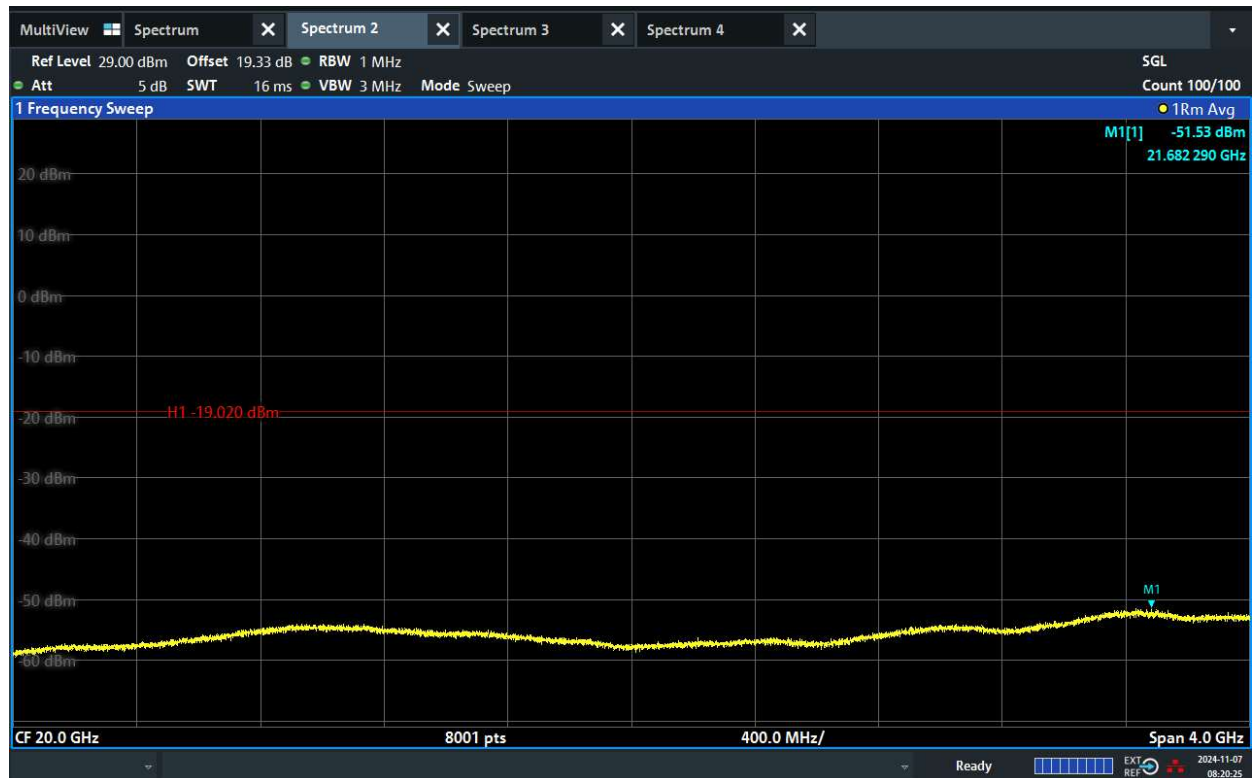


TEST REPORT

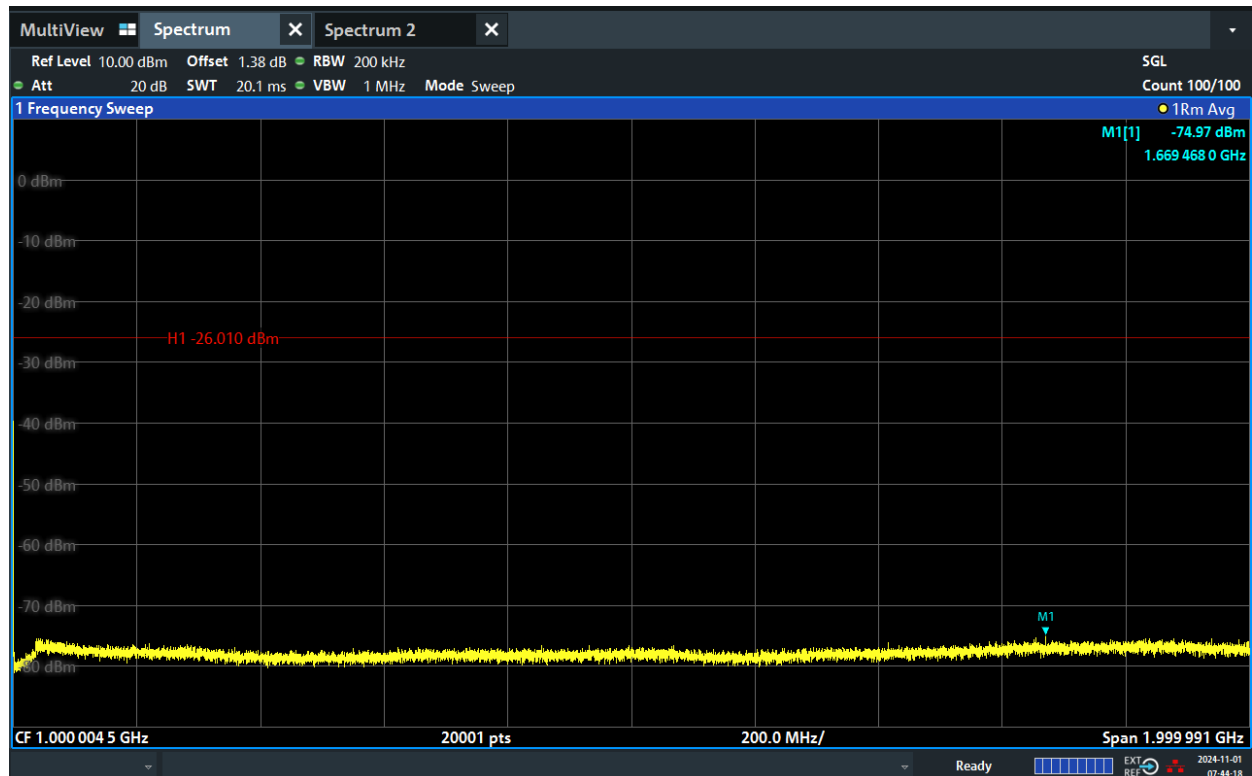


TEST REPORT

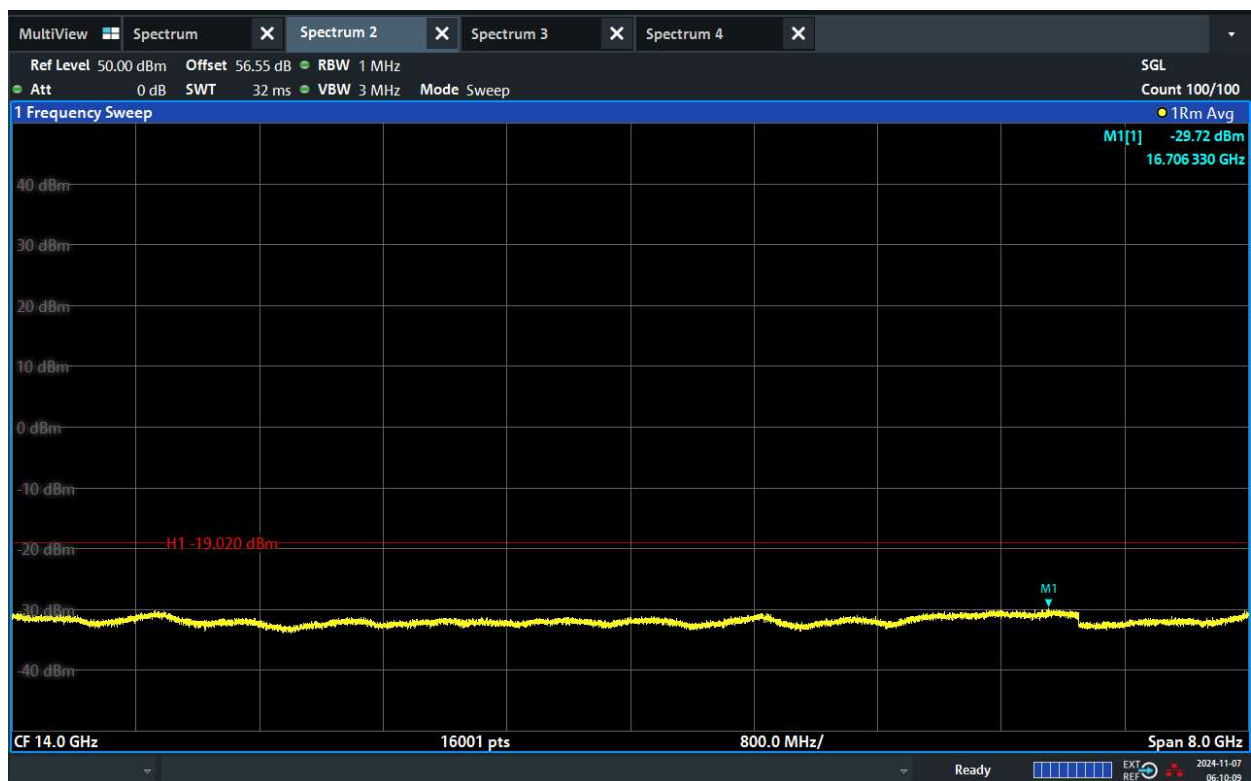
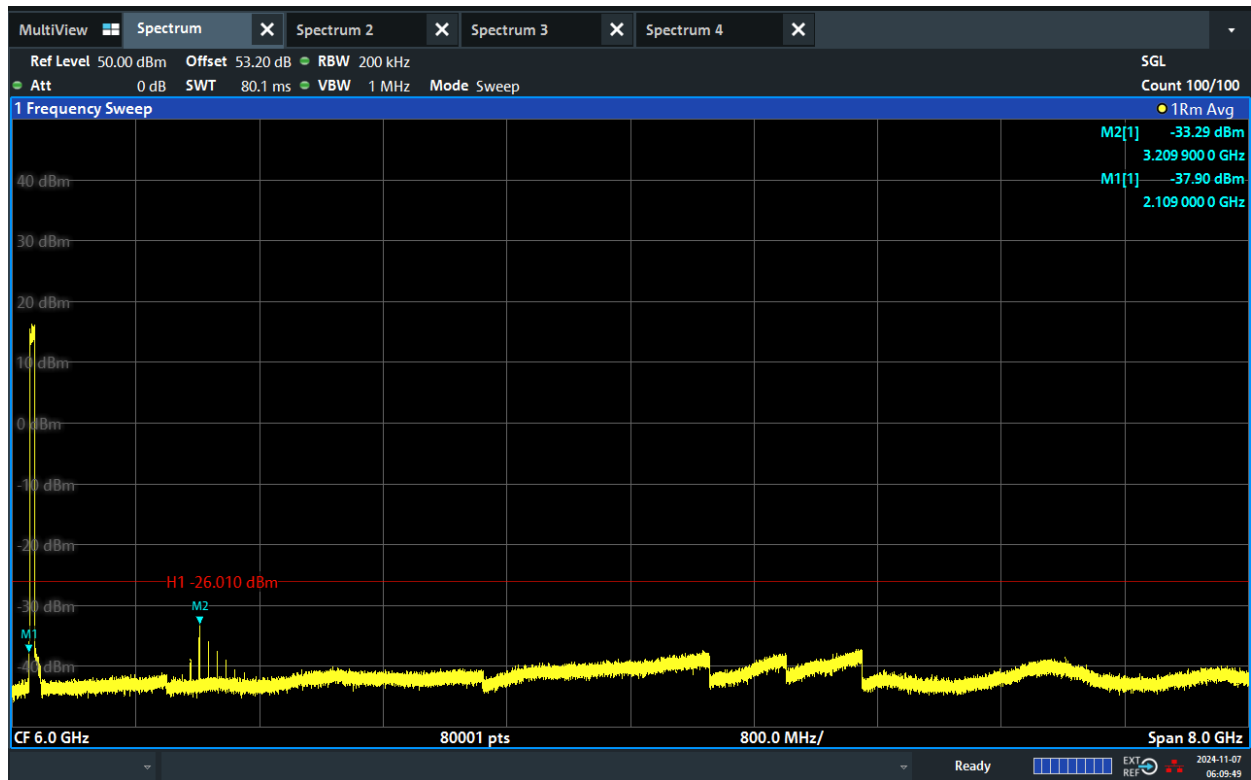


RAT	Antenna Port	Channel Position	Modulation	Carrier BW (MHz)	RBW (kHz)	Limit (dBm)
NR-1C	C	B	QPSK	35	1000/200	-19.02/-26.01
NR-1C	C	T	QPSK	35	1000/200	-19.02/-26.01

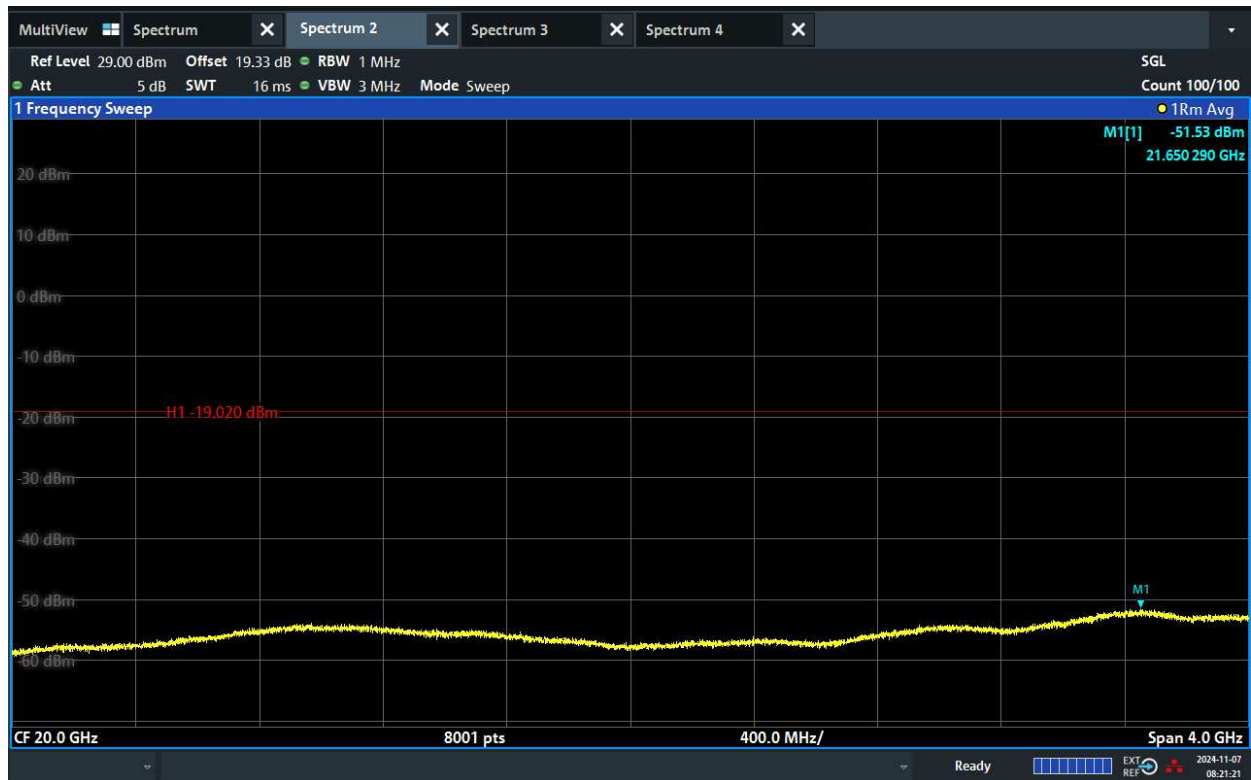
Channel Position B



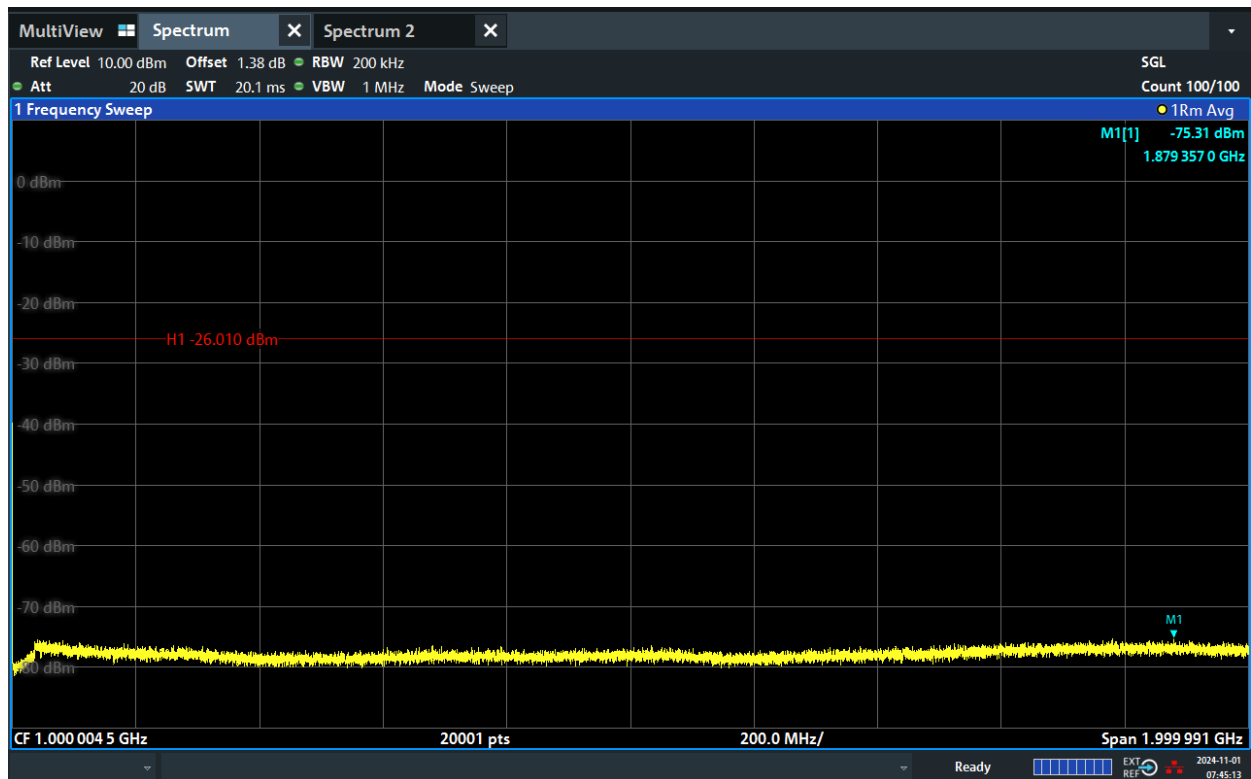
TEST REPORT



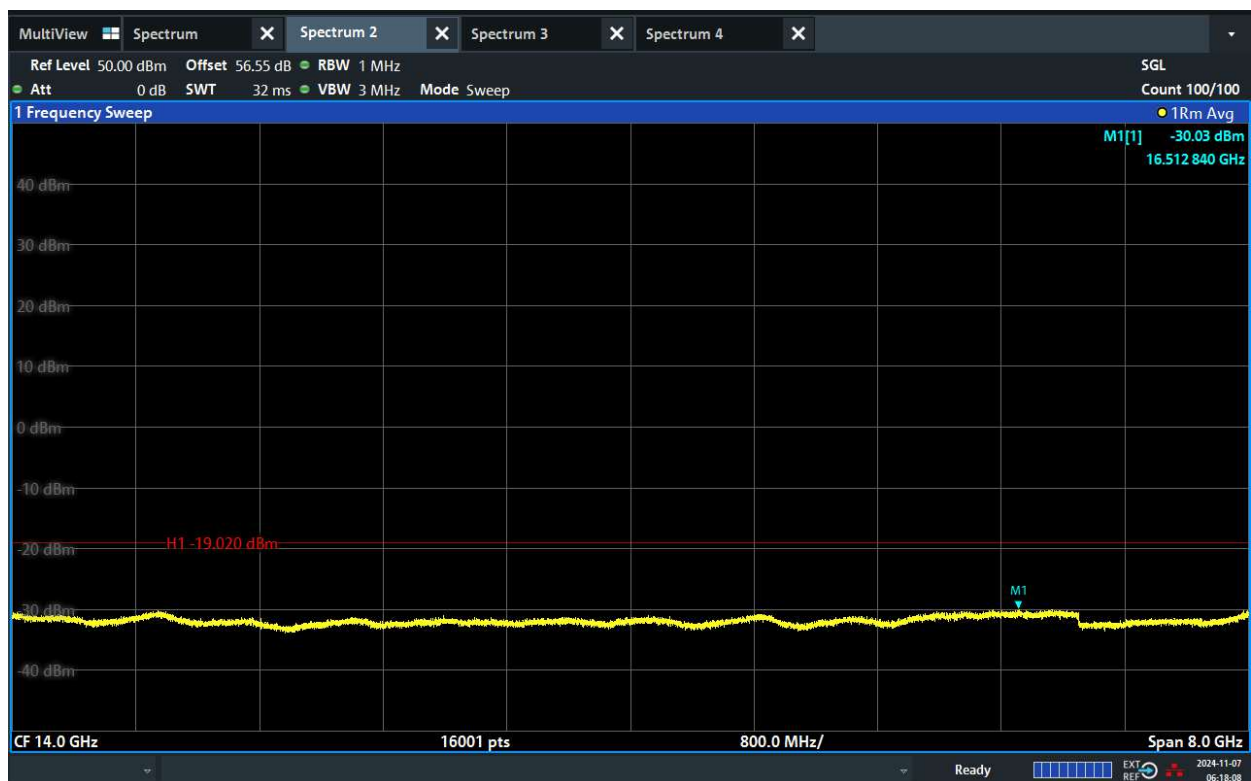
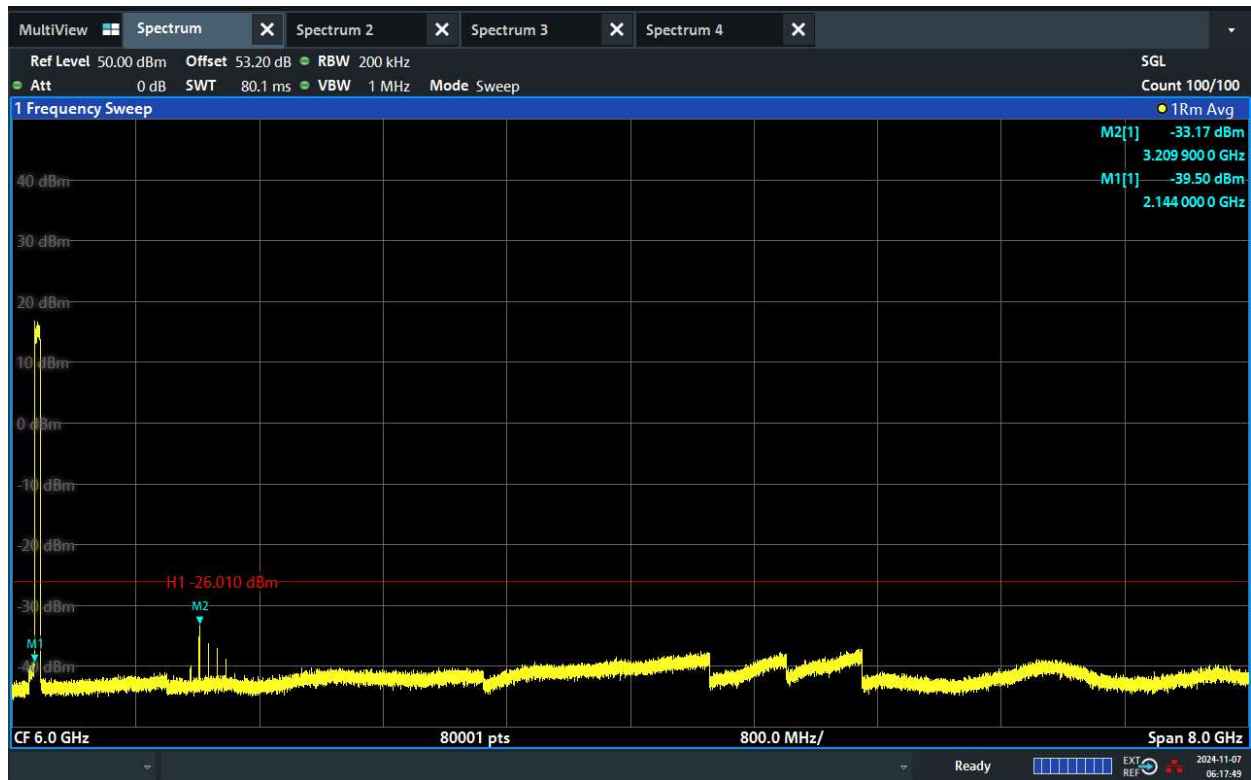
TEST REPORT



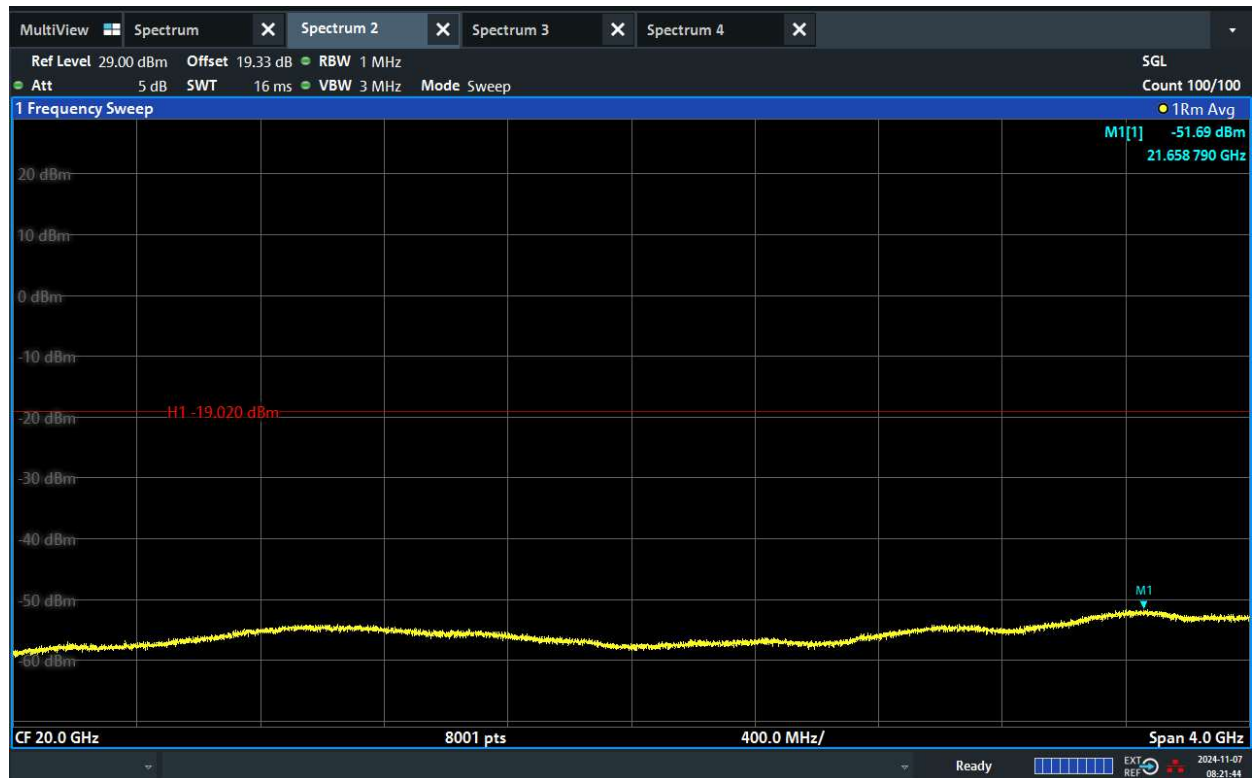
Channel Position T



TEST REPORT

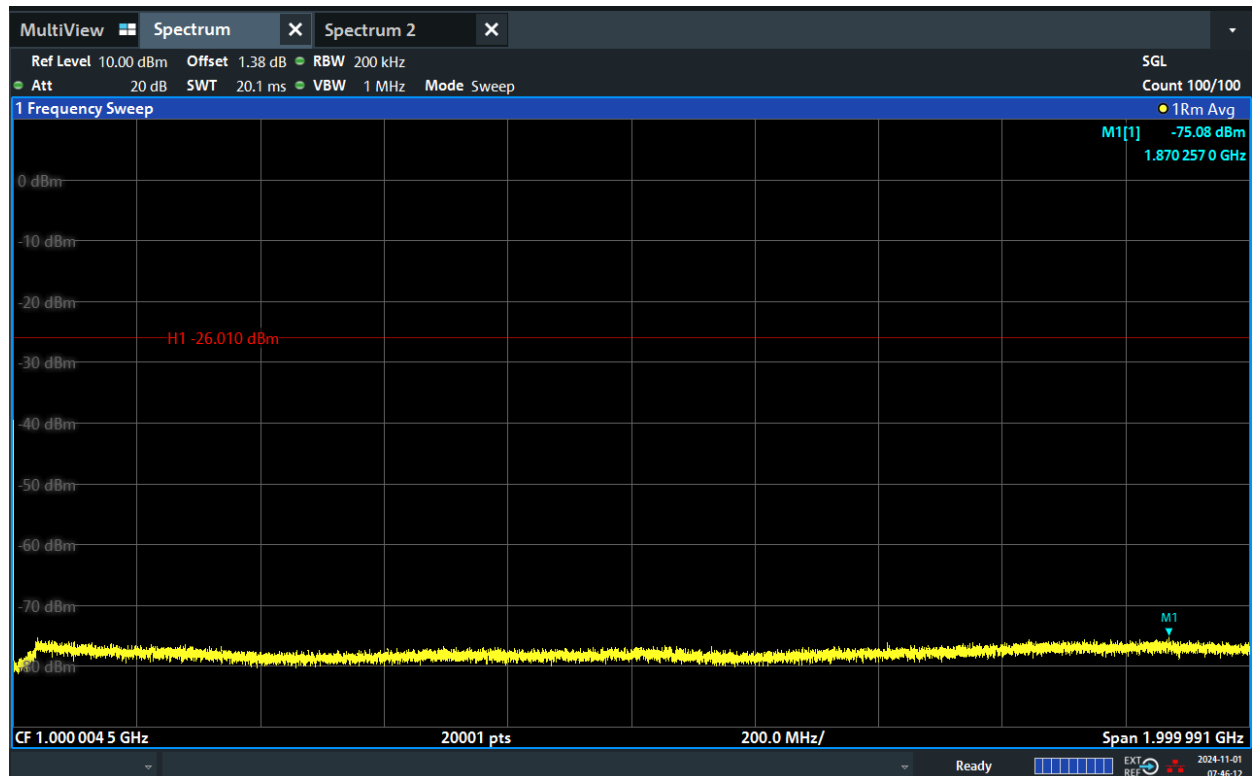


TEST REPORT

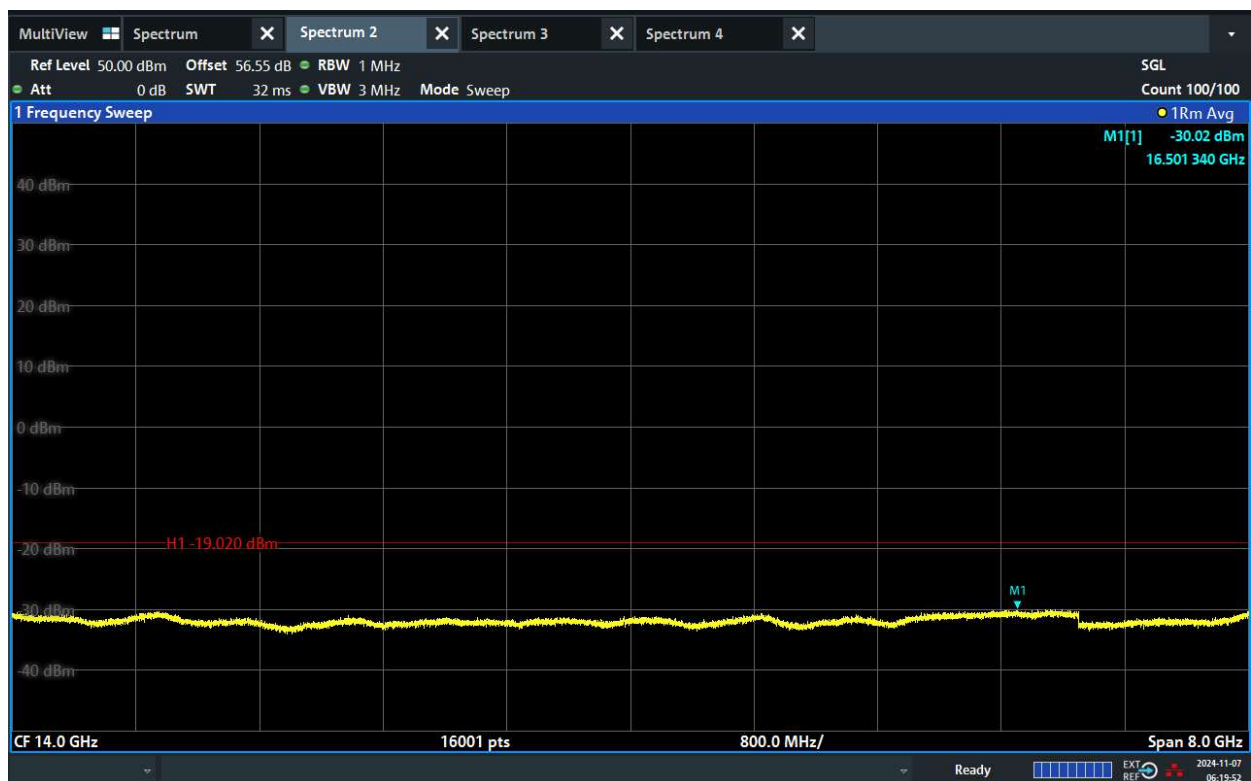
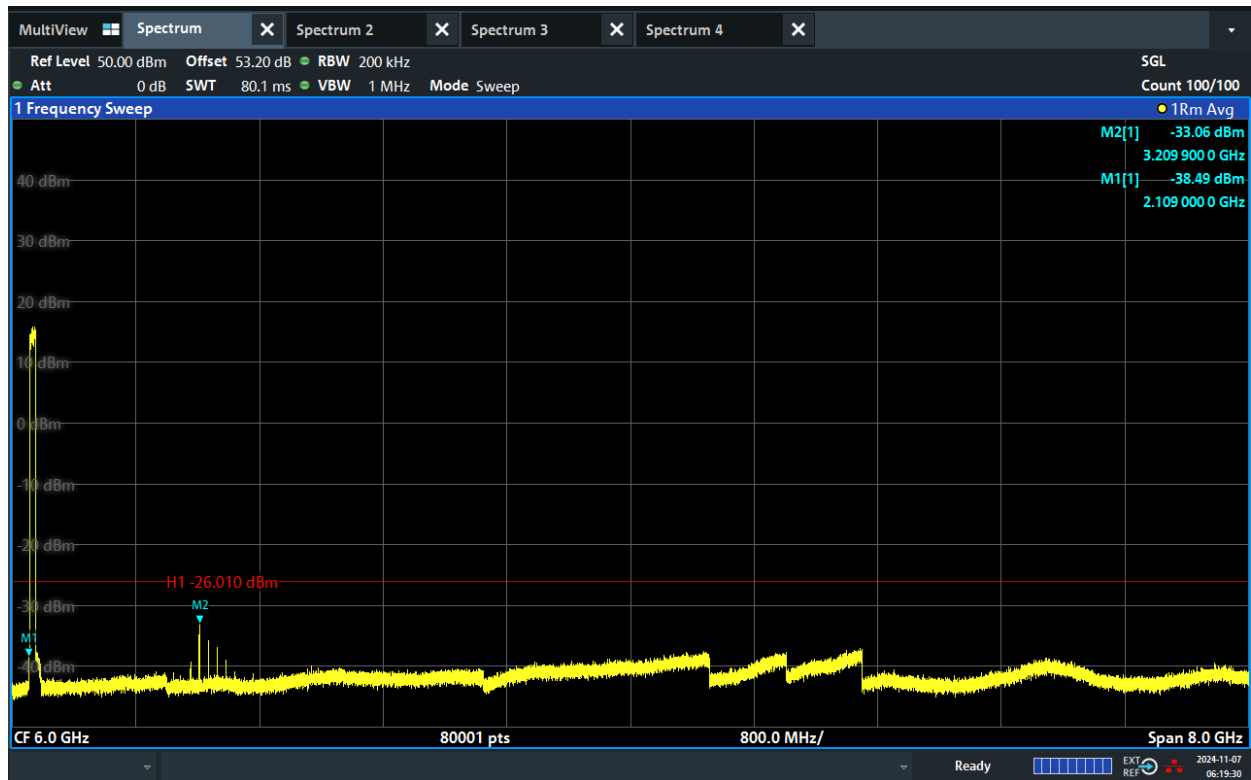


RAT	Antenna Port	Channel Position	Modulation	Carrier BW (MHz)	RBW (kHz)	Limit (dBm)
NR-1C	C	B	QPSK	40	1000/200	-19.02/-26.01
NR-1C	C	T	QPSK	40	1000/200	-19.02/-26.01

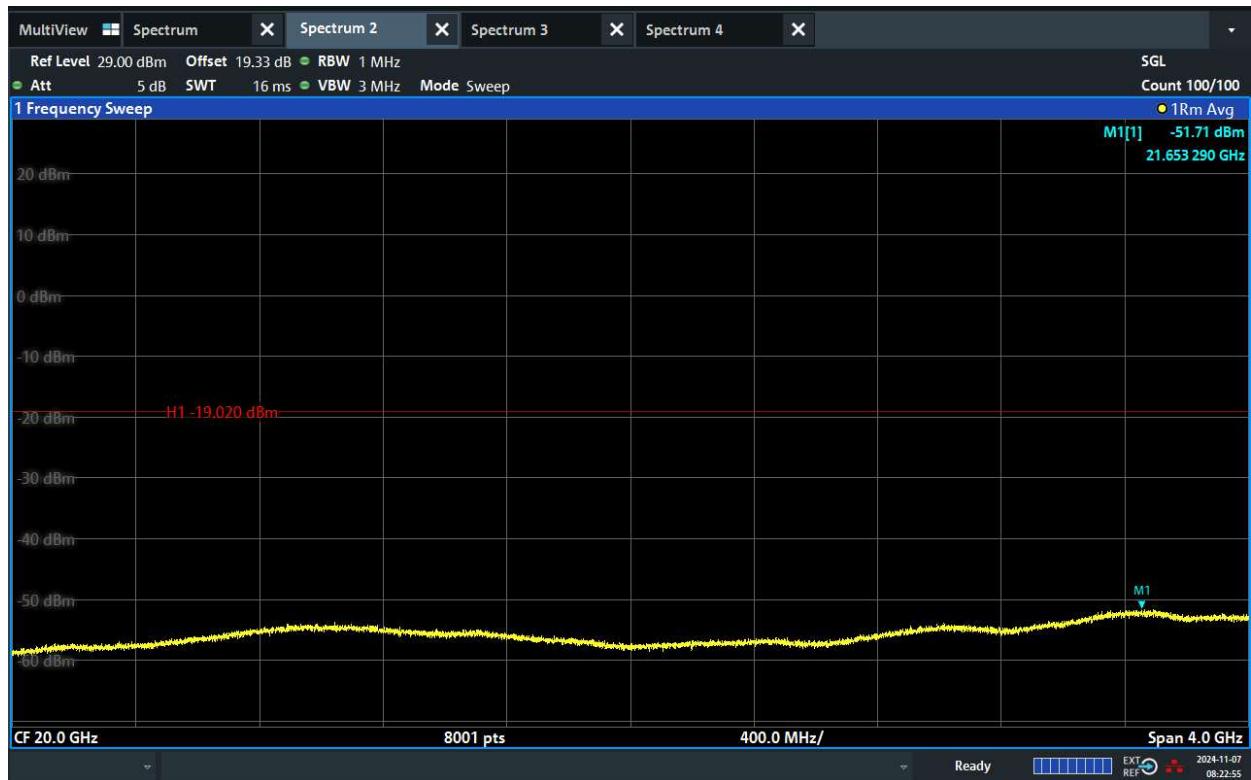
Channel Position B



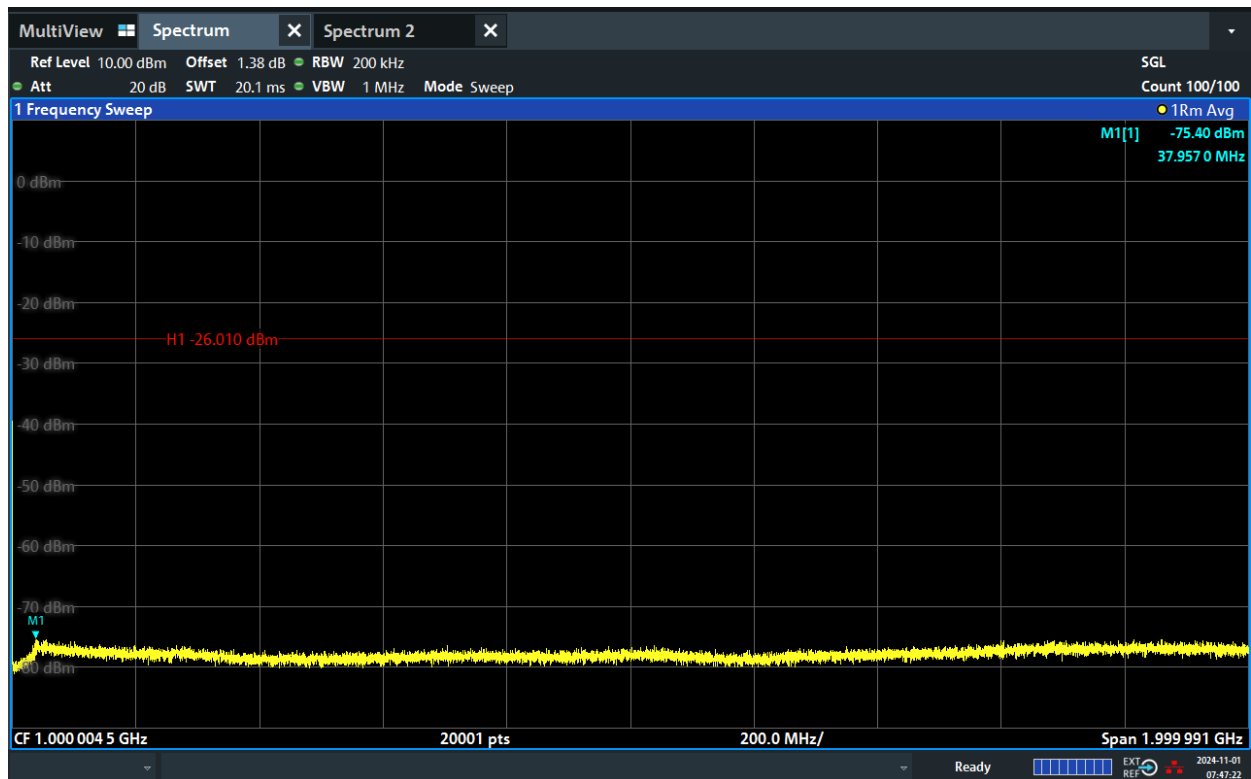
TEST REPORT



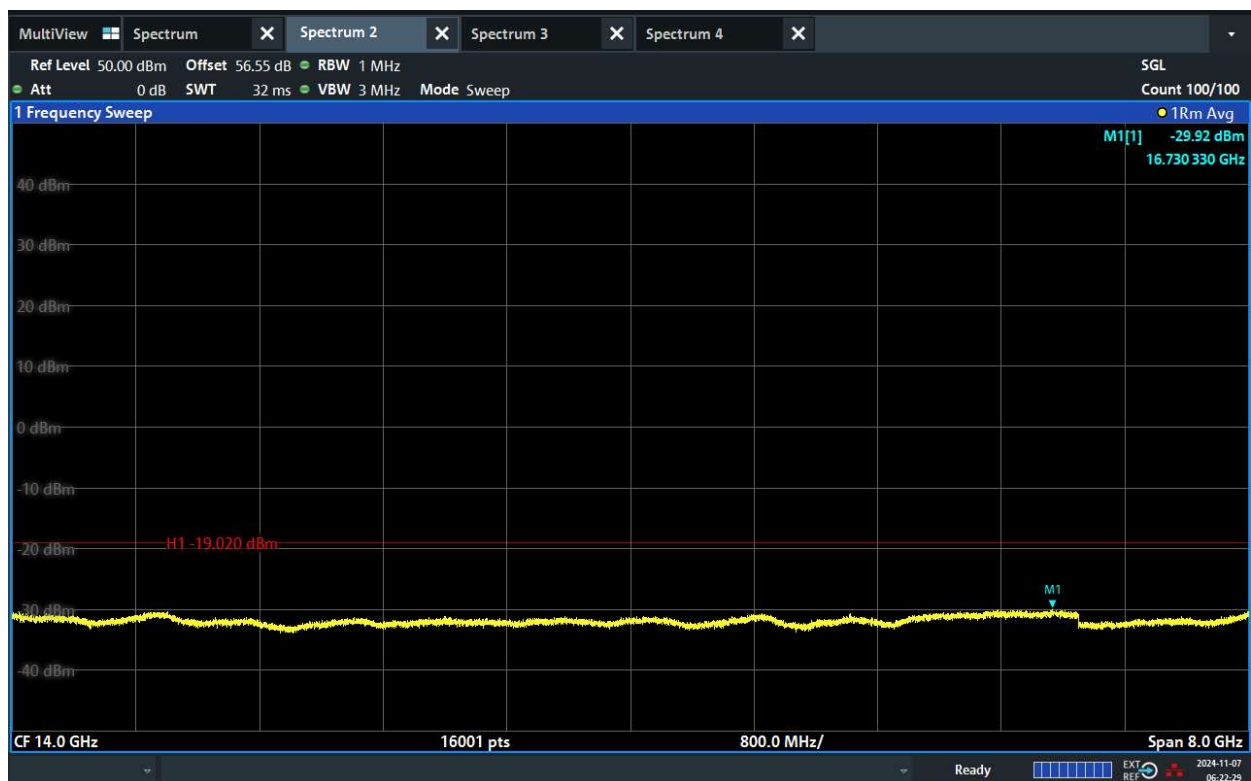
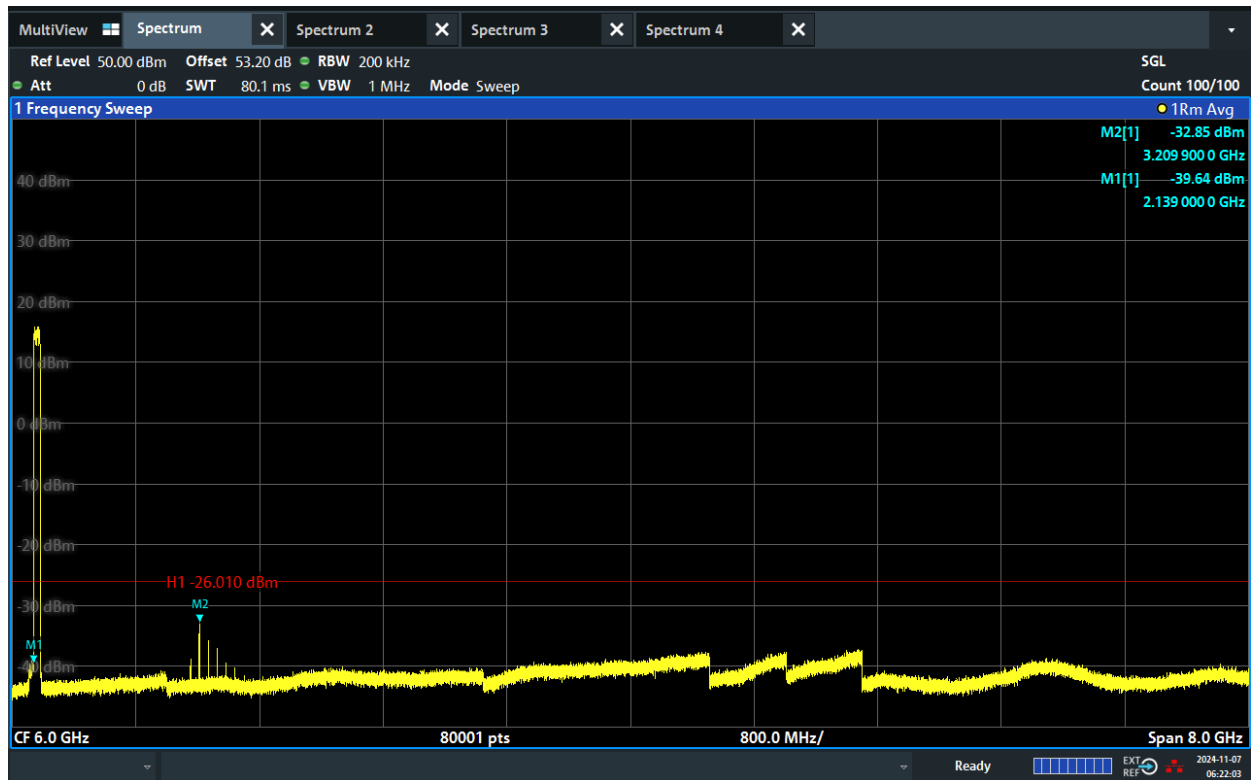
TEST REPORT



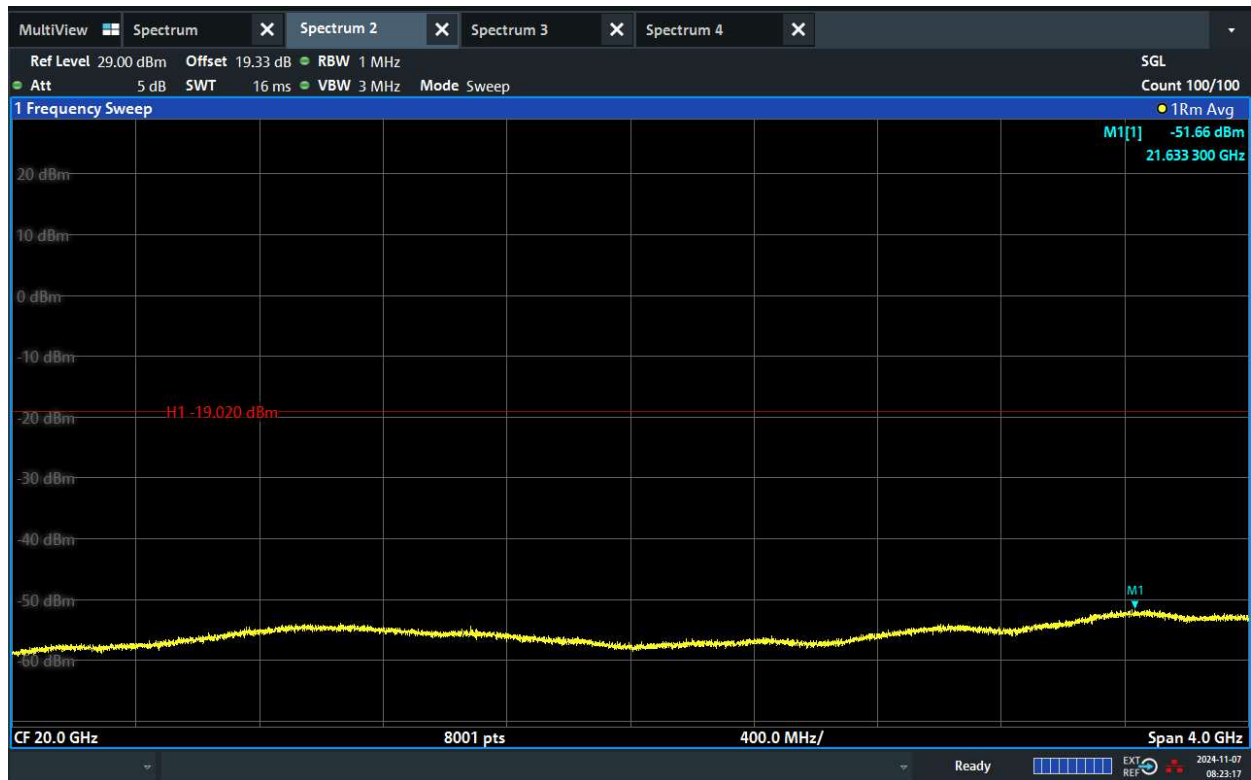
Channel Position T



TEST REPORT

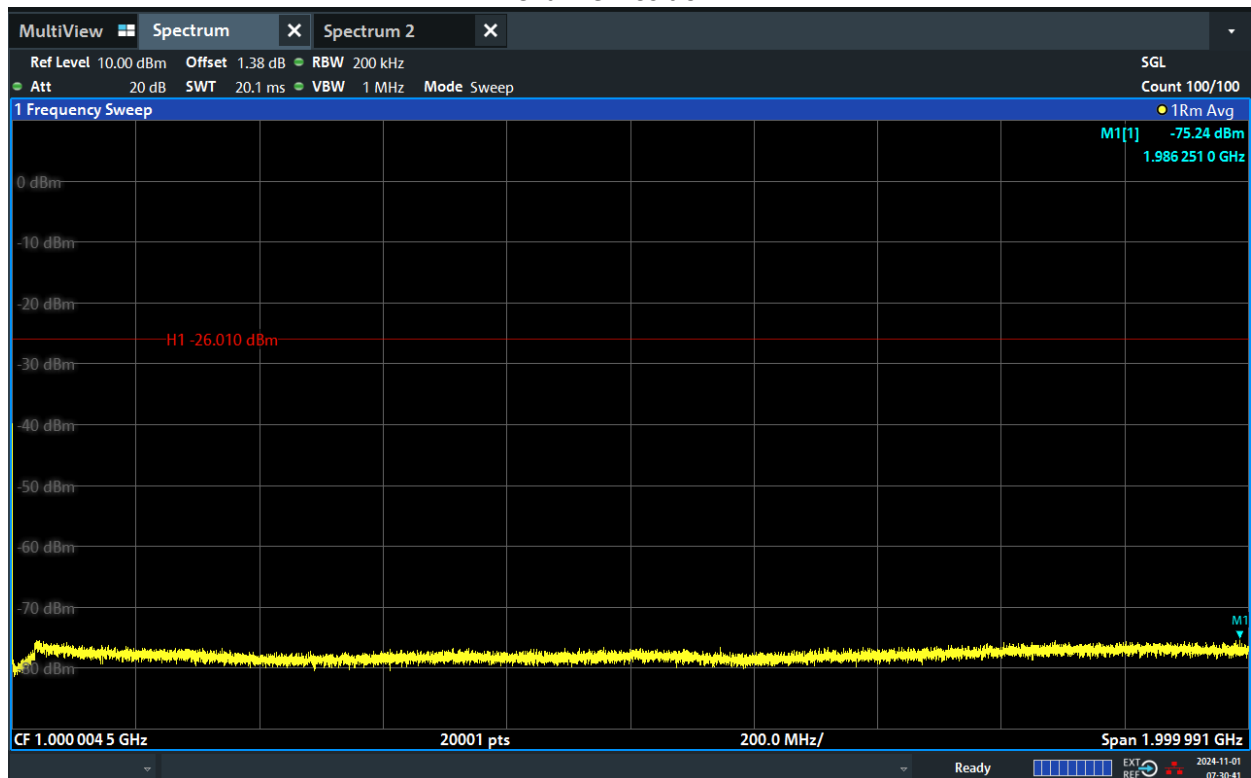


TEST REPORT

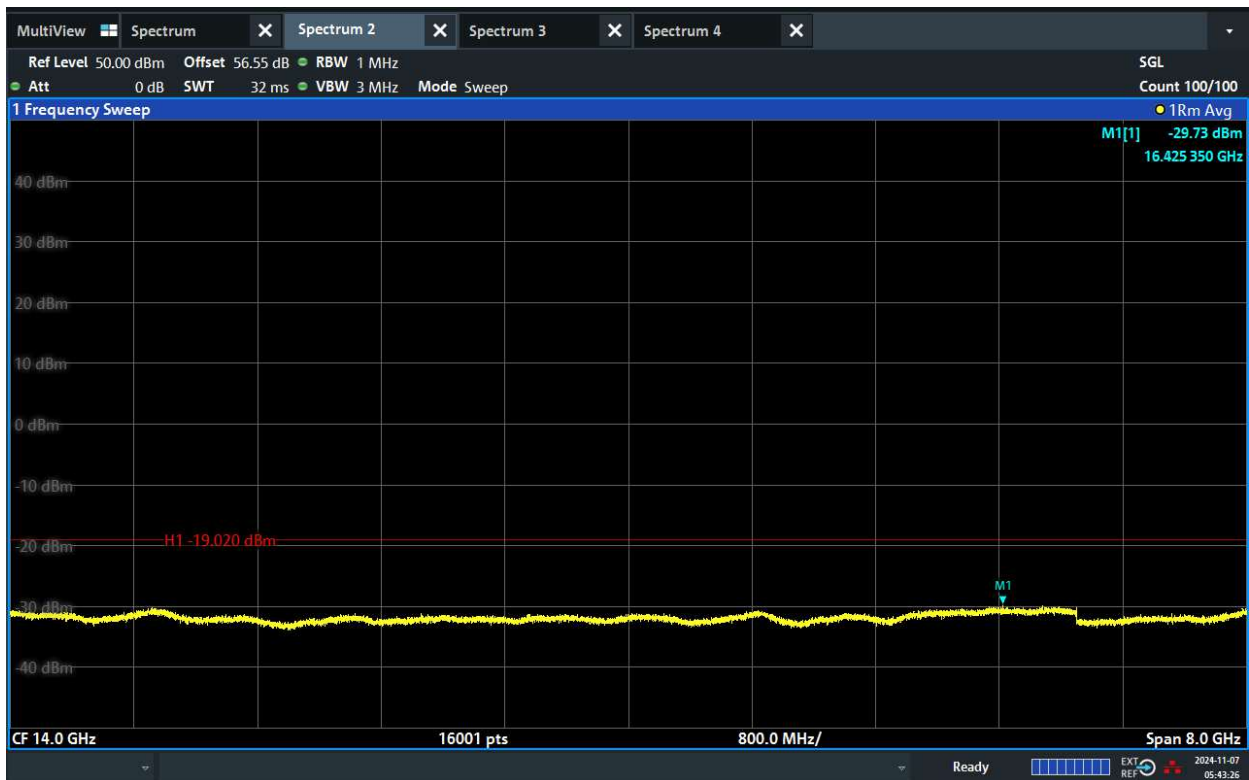
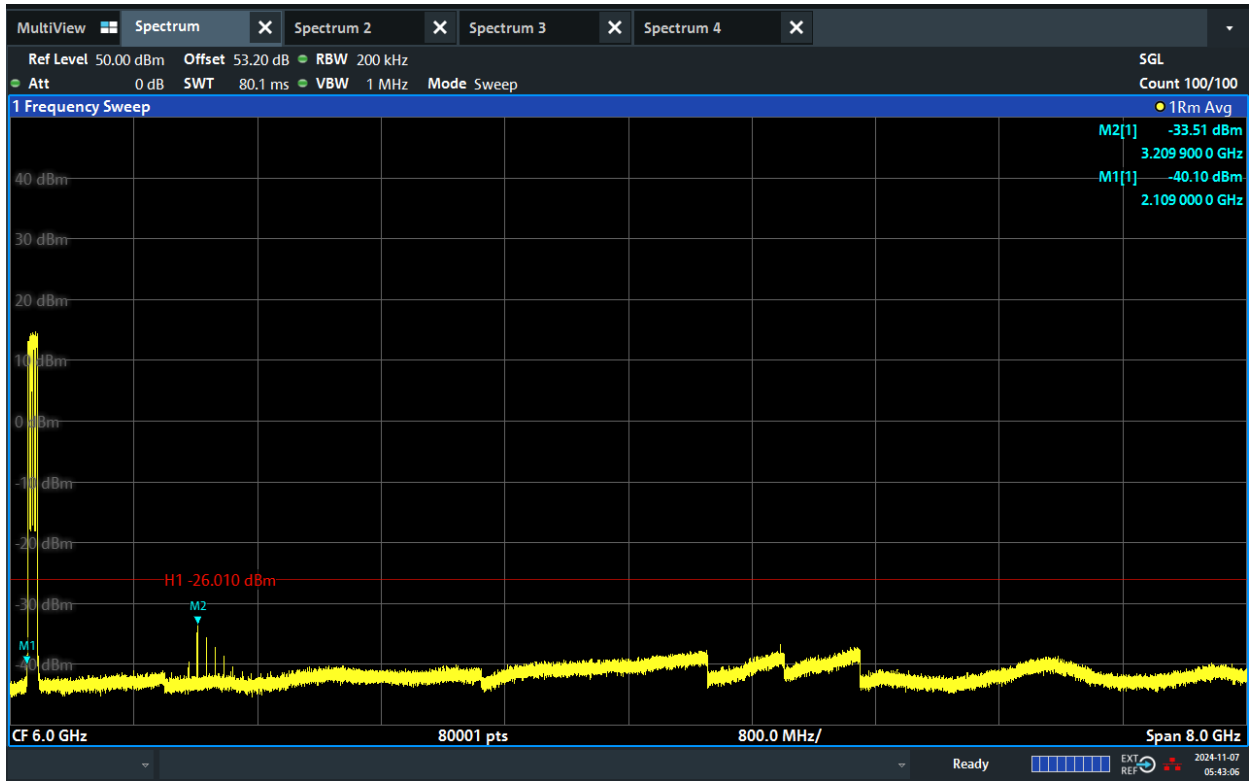


RAT	Antenna Port	Channel Position	Modulation	Carrier BW (MHz)	RBW (kHz)	Limit (dBm)
NR-6C	C	M	QPSK	10	1000/200	-19.02/-26.01

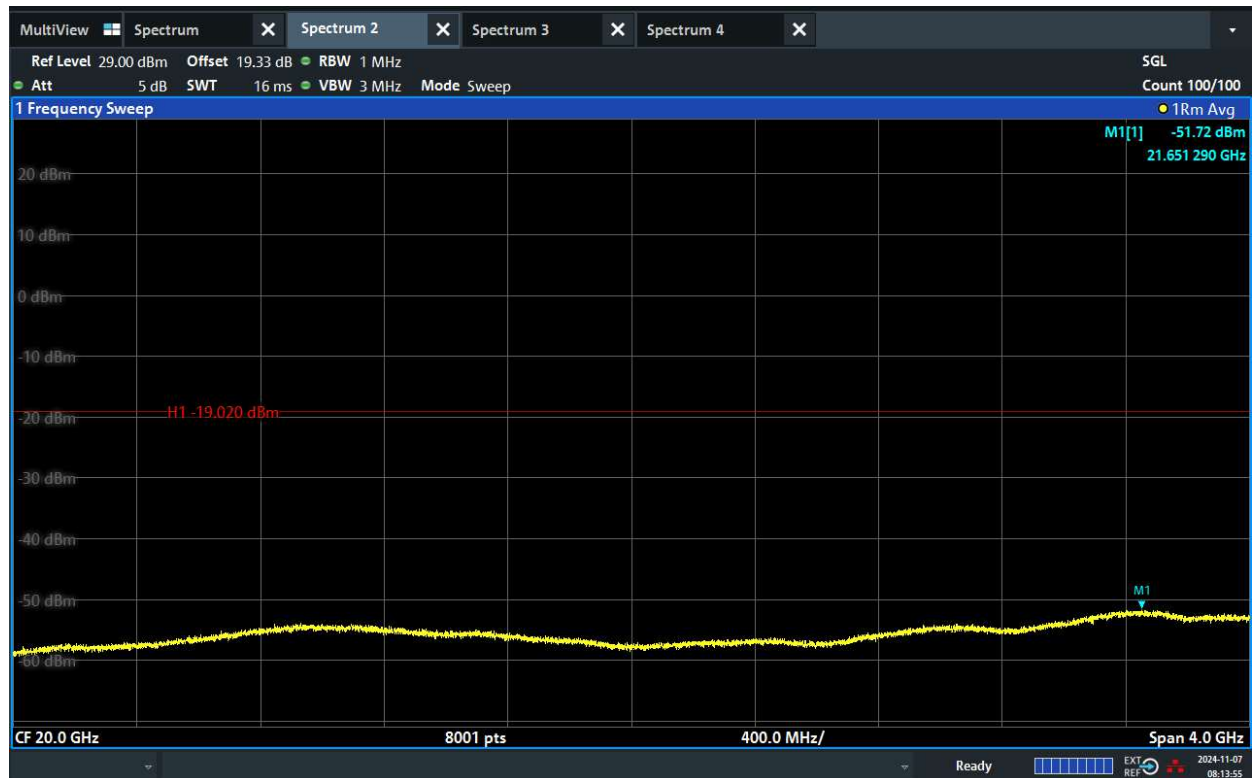
Channel Position M



TEST REPORT

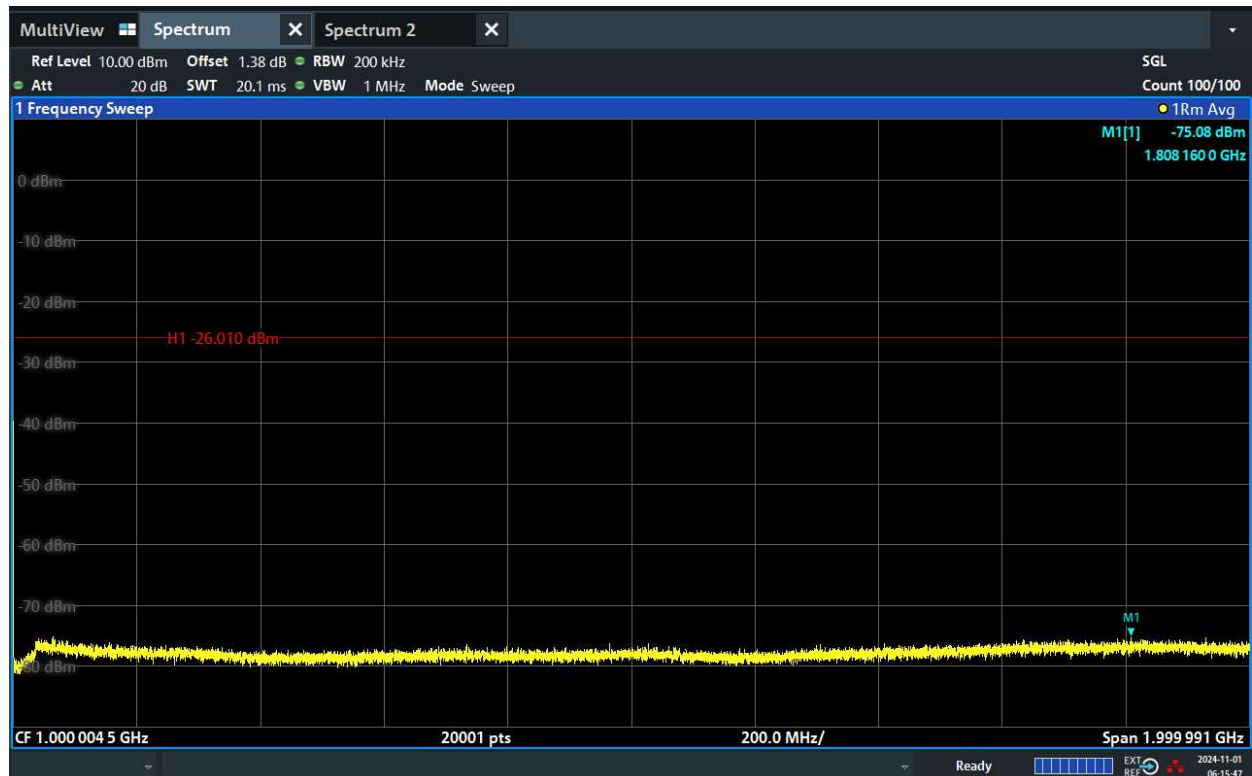


TEST REPORT

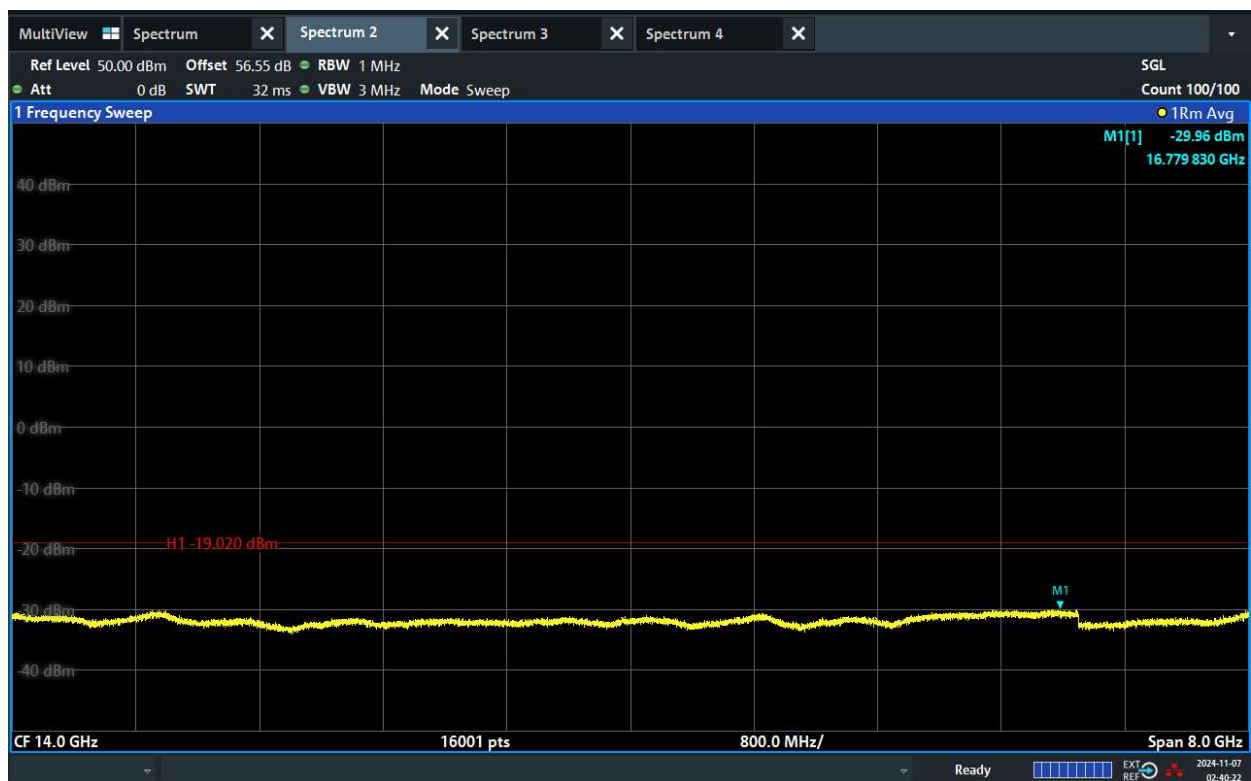
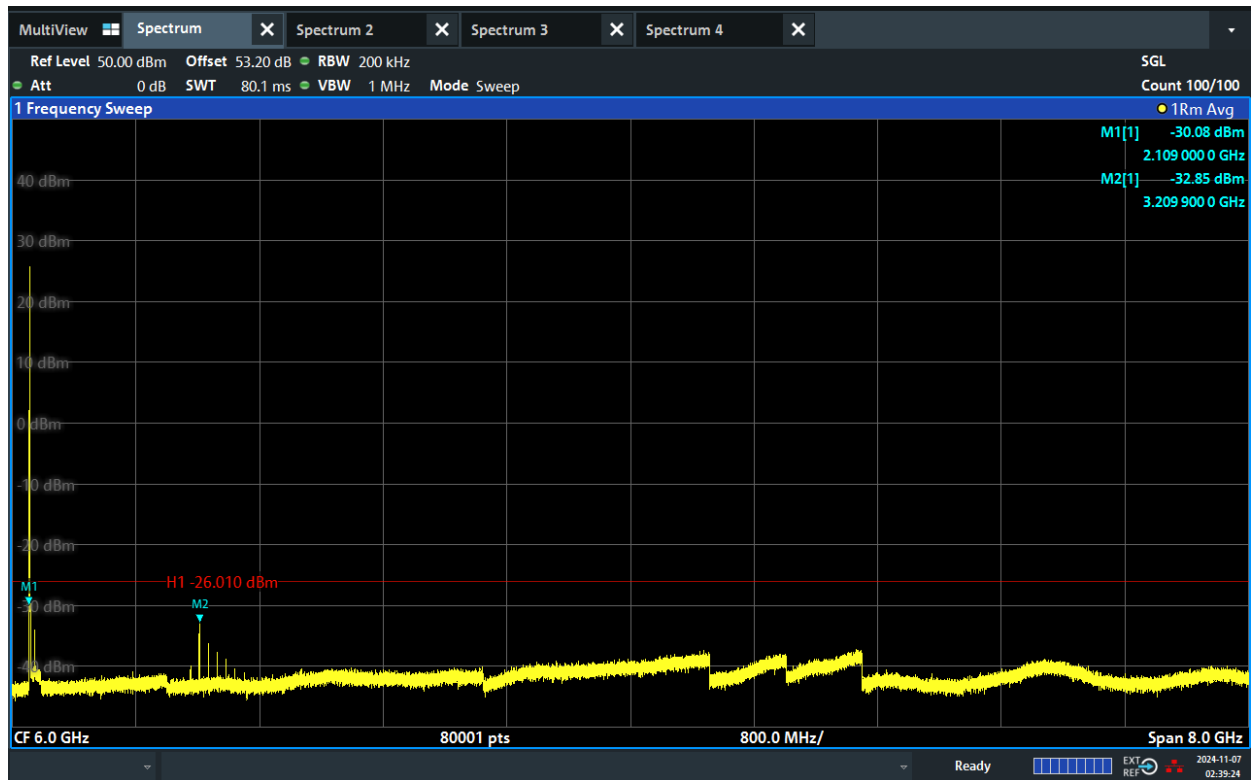


RAT	Antenna Port	Channel Position	Modulation	Carrier BW (MHz)	RBW (kHz)	Limit (dBm)
W-1C	C	B	64QAM	5	1000/200	-19.02/-26.01
W-1C	C	T	64QAM	5	1000/200	-19.02/-26.01

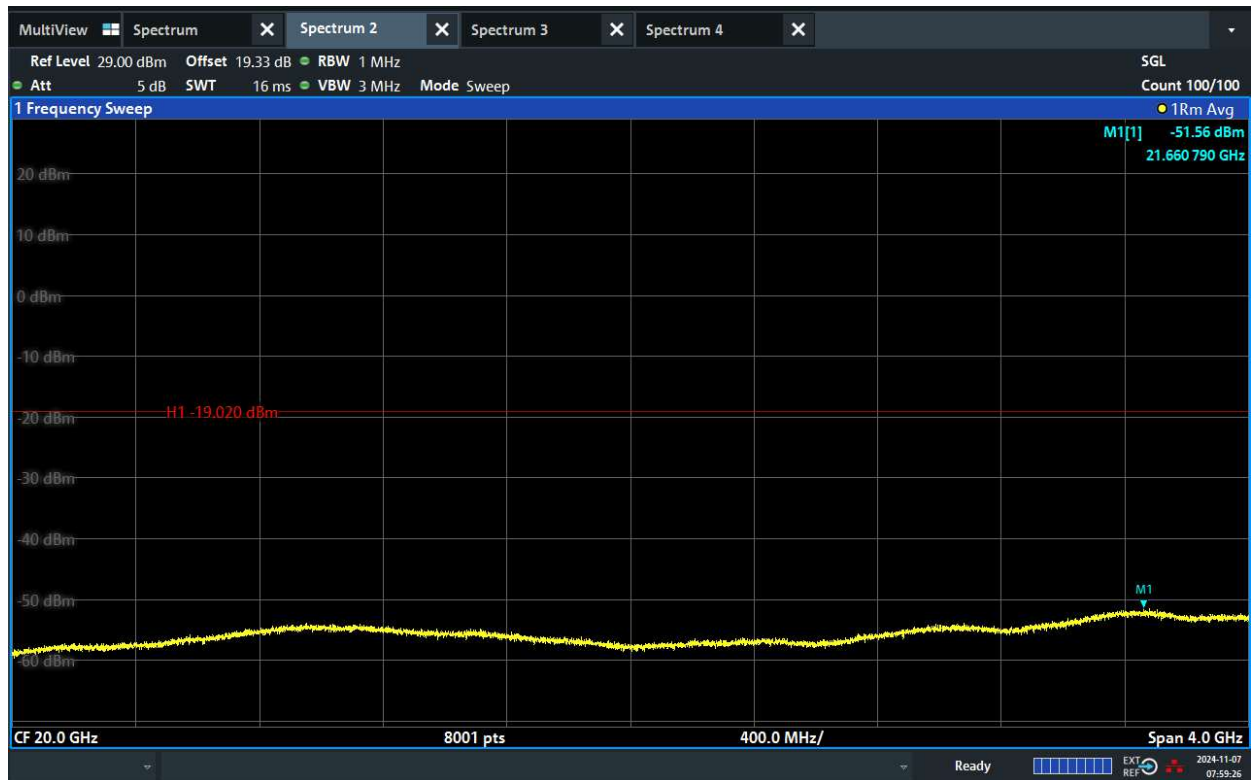
Channel Position B



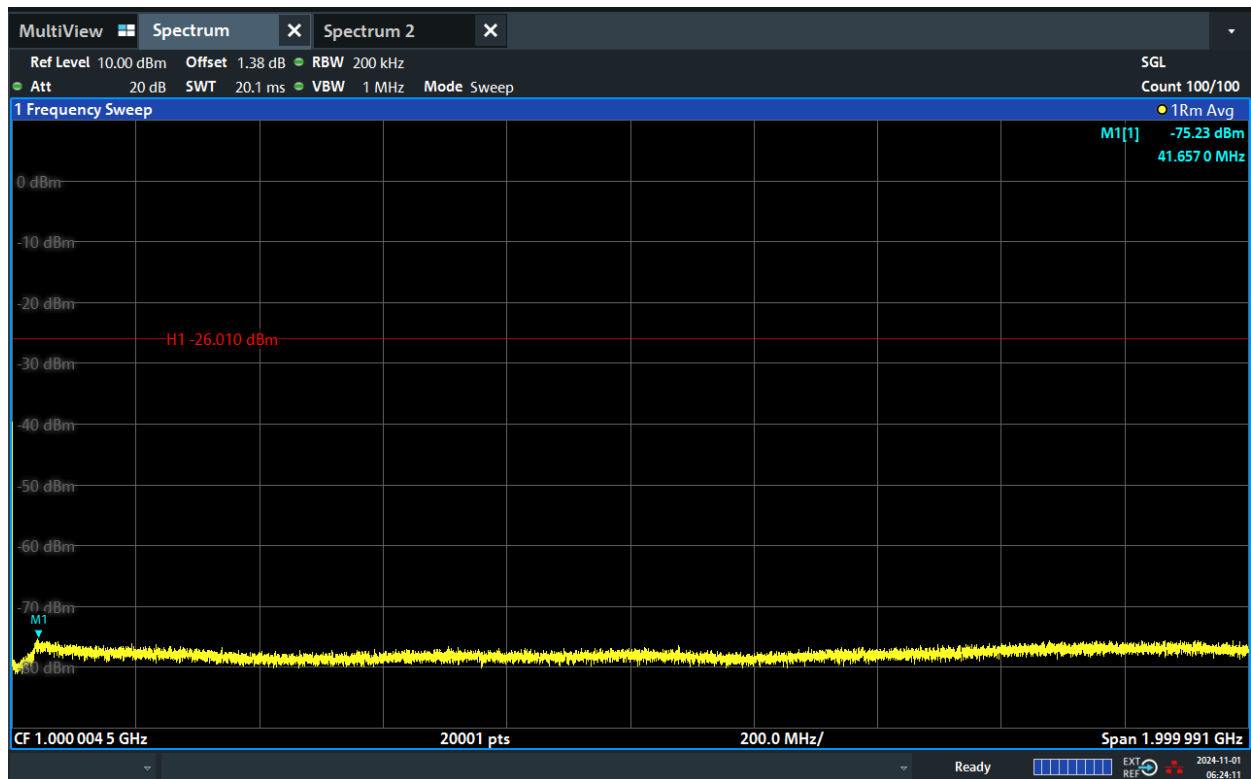
TEST REPORT



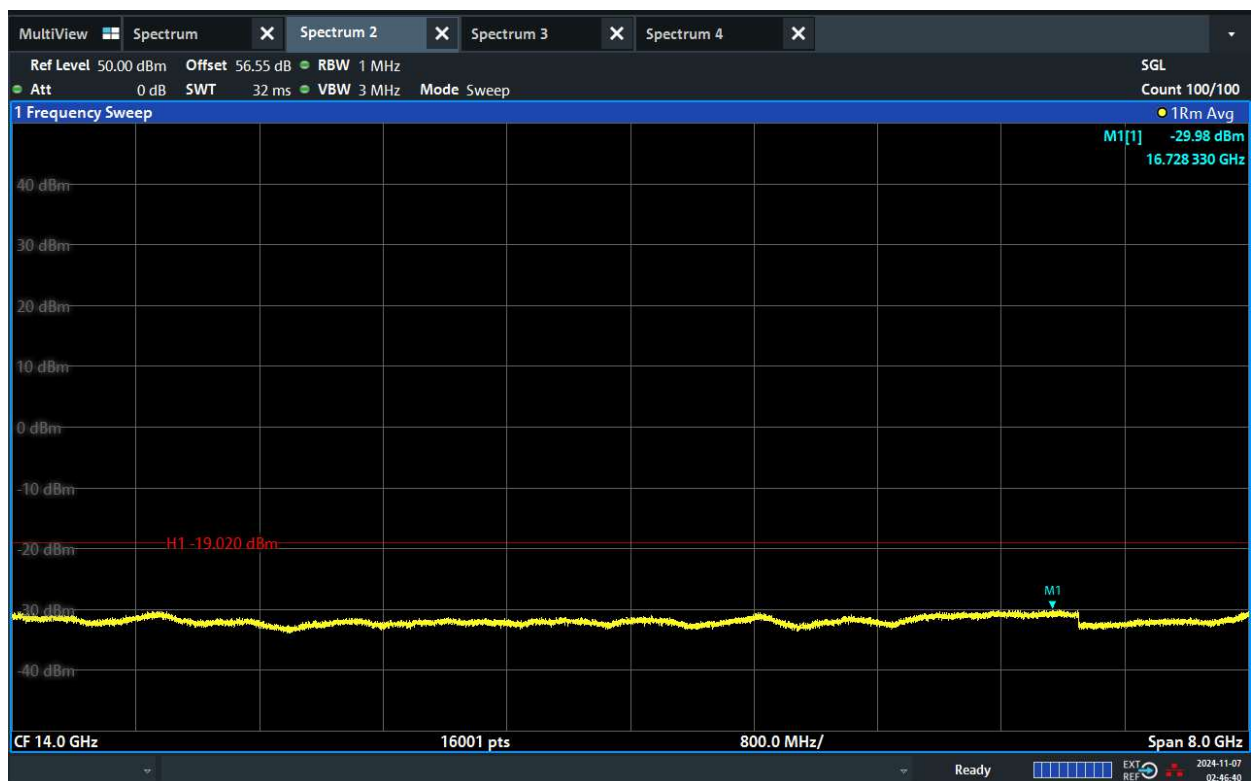
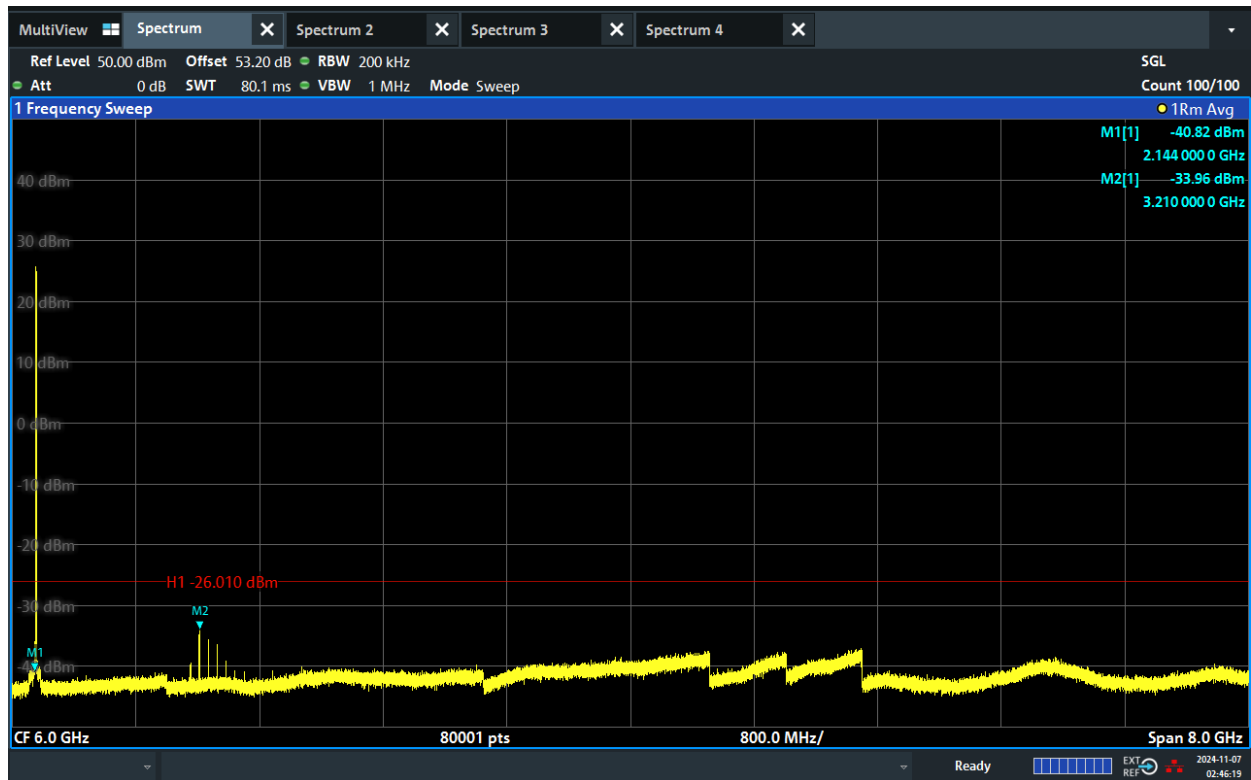
TEST REPORT



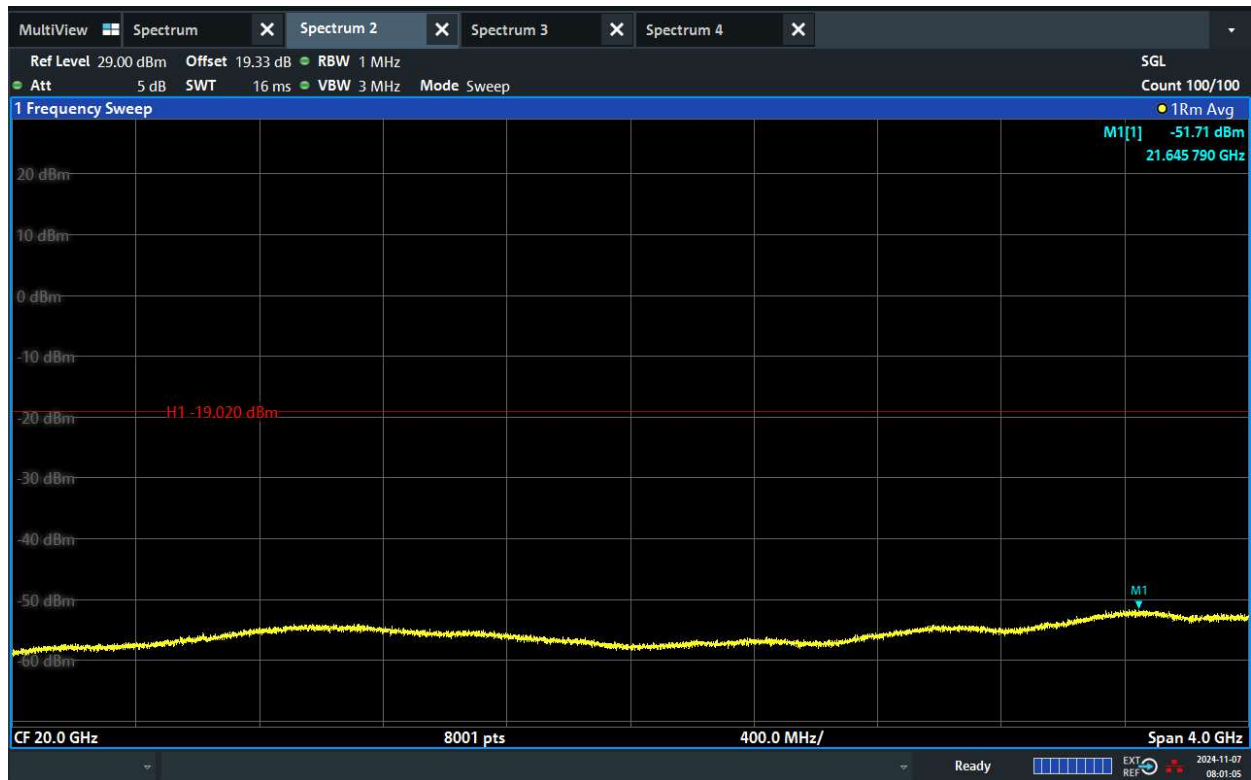
Channel Position T



TEST REPORT

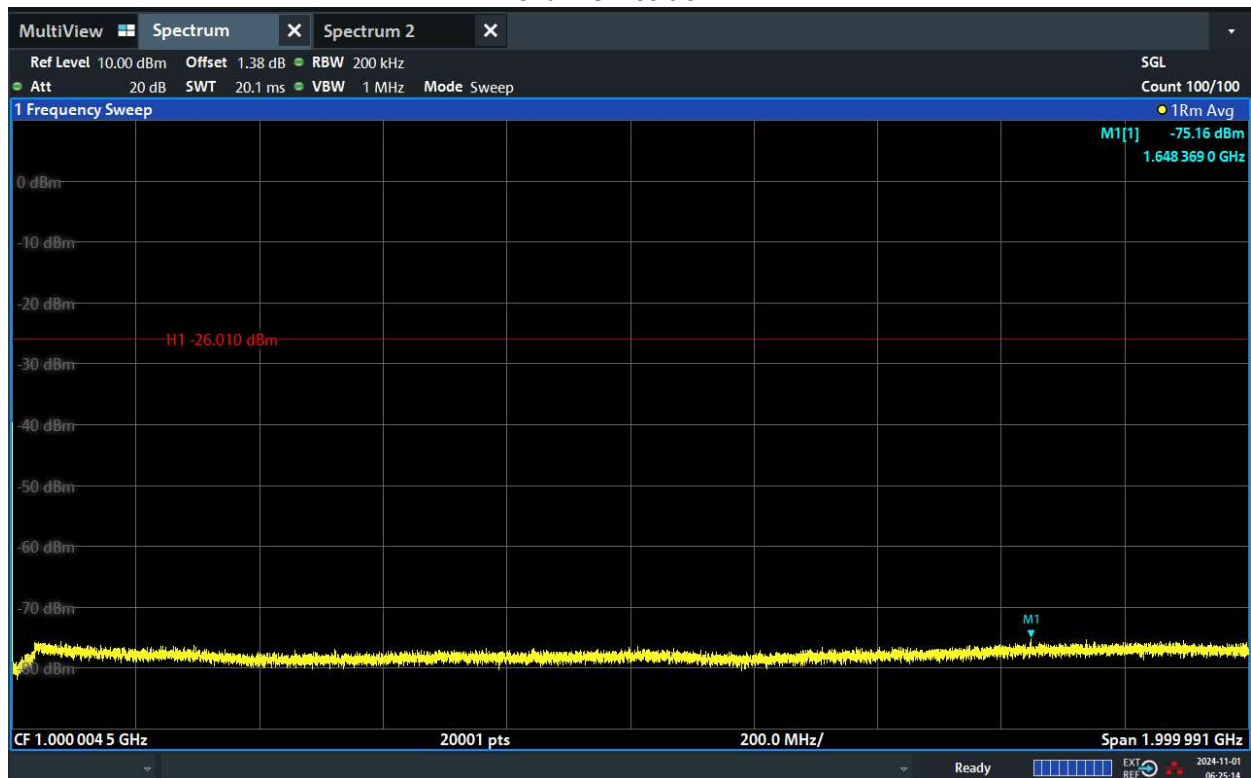


TEST REPORT

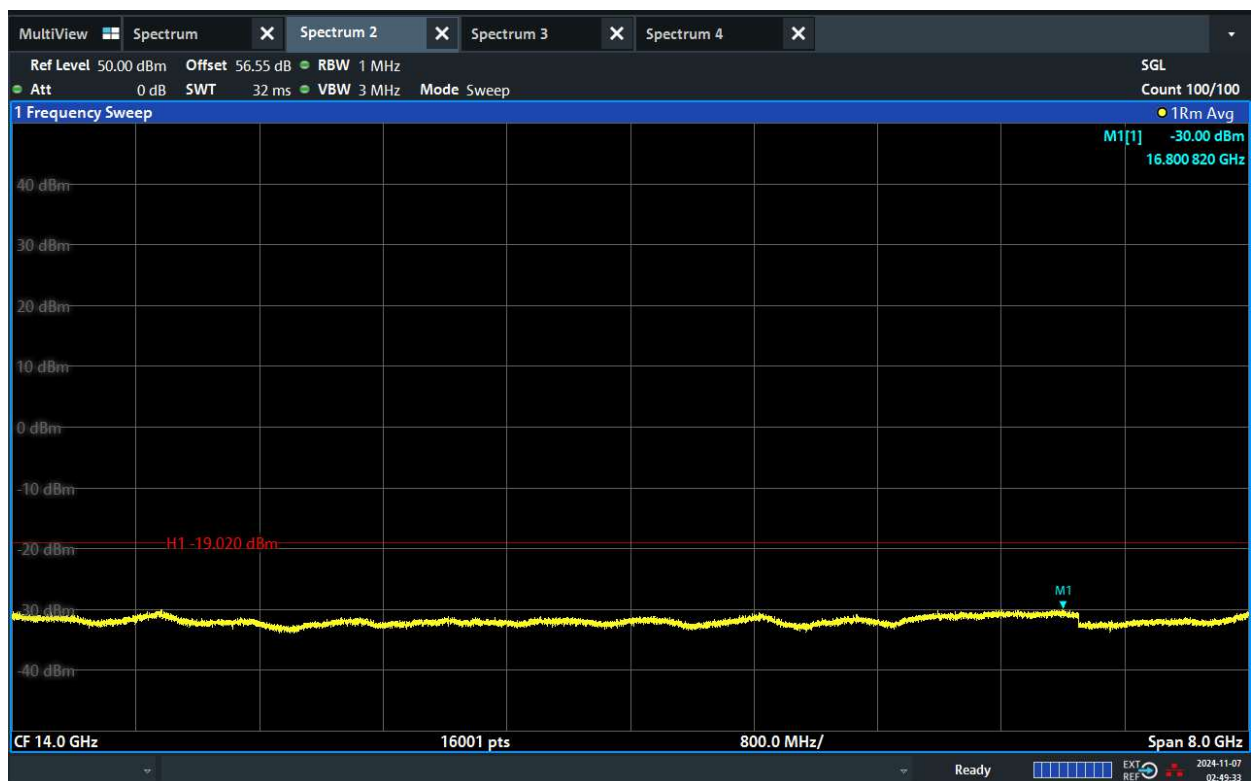
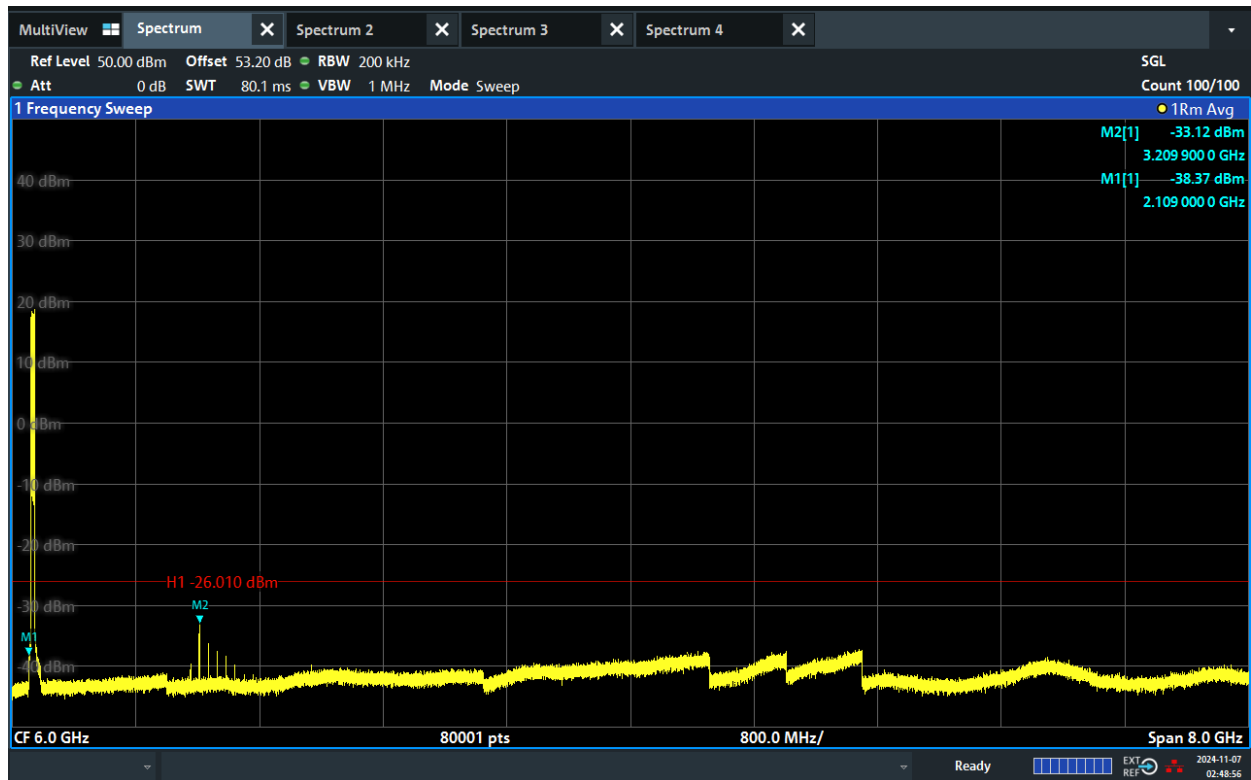


RAT	Antenna Port	Channel Position	Modulation	Carrier BW (MHz)	RBW (kHz)	Limit (dBm)
W-6C	C	M	64QAM	5	1000/200	-19.02/-26.01

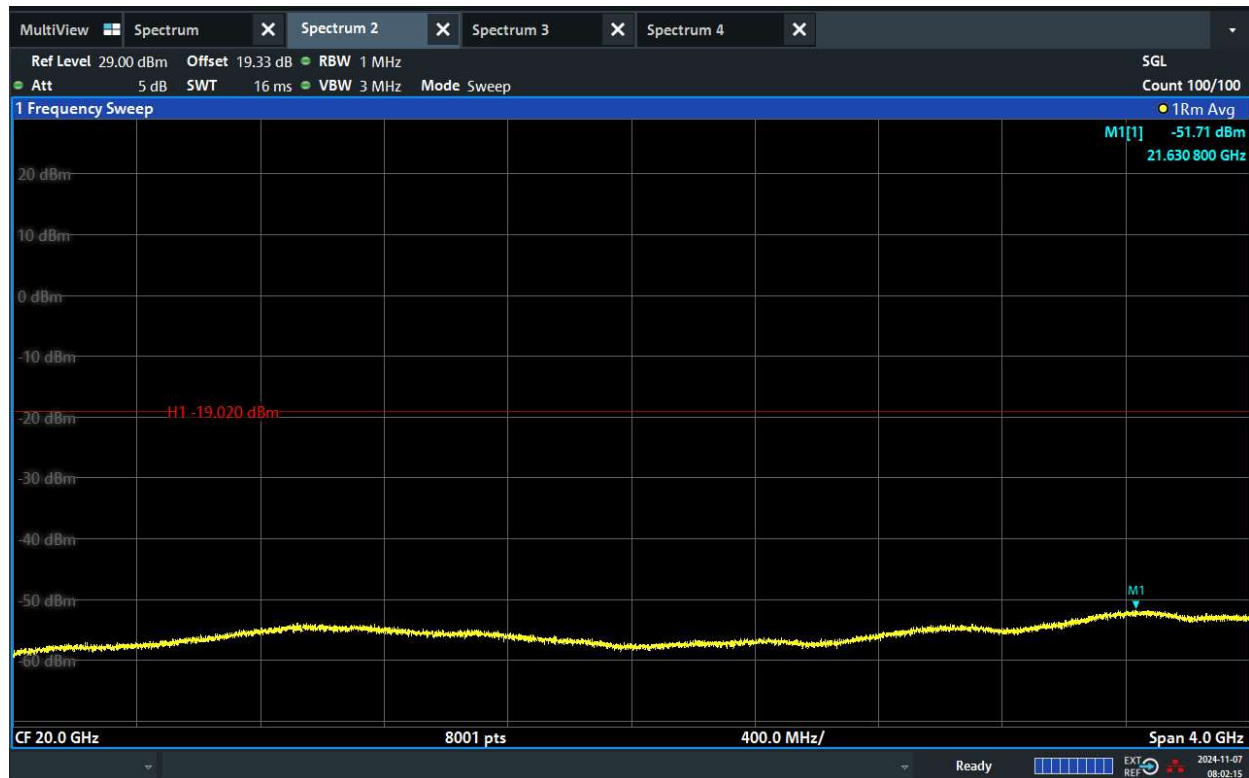
Channel Position M



TEST REPORT

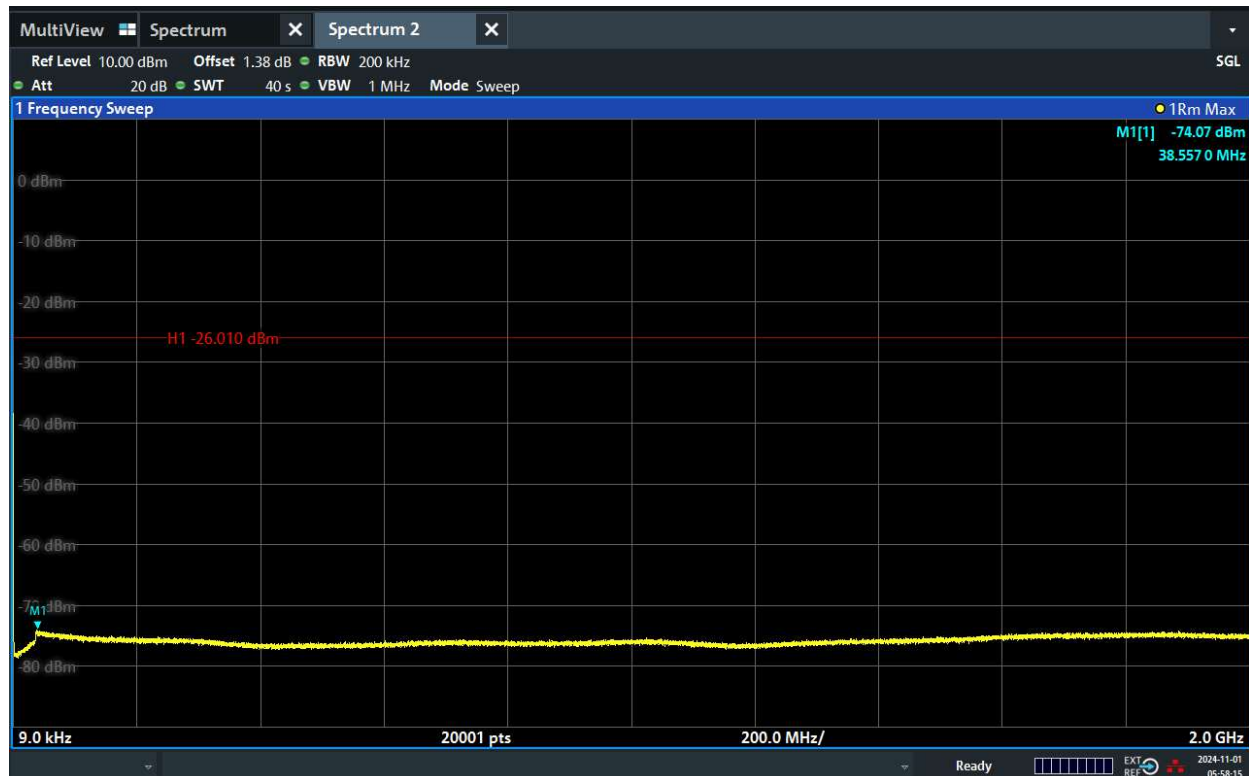


TEST REPORT

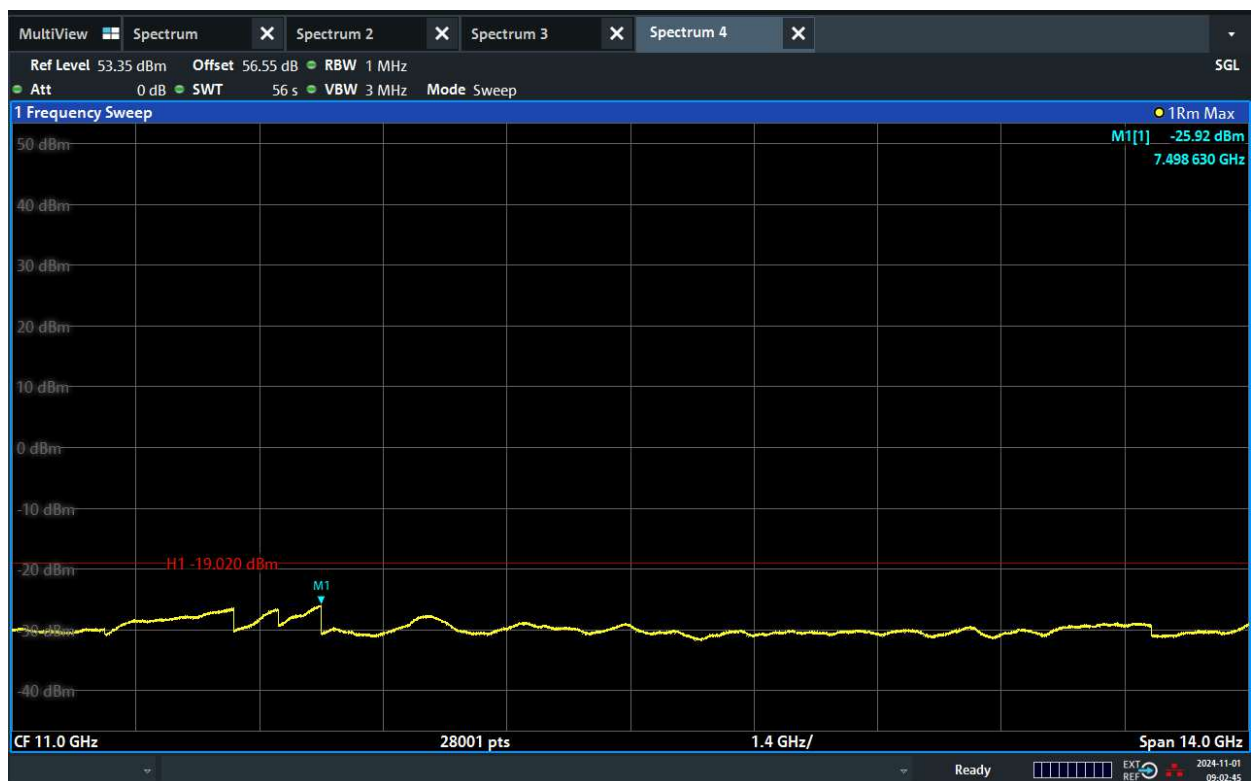
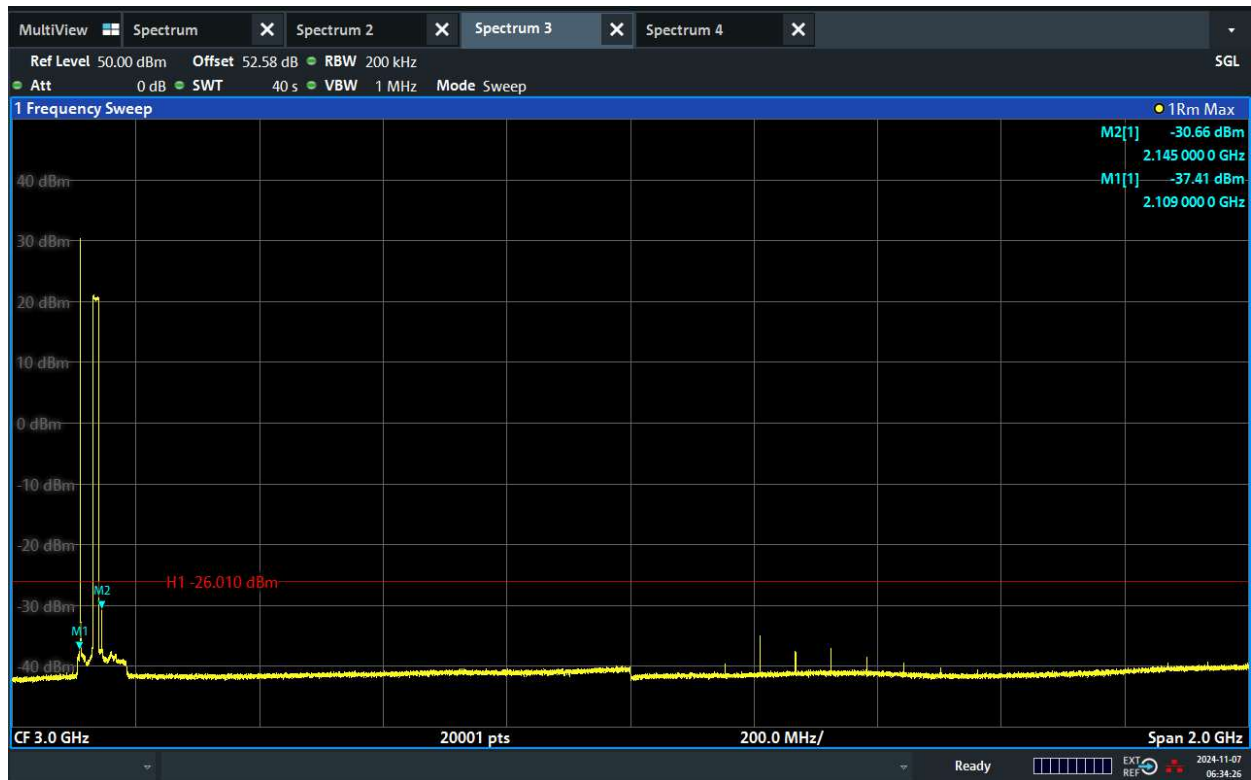


RAT	Antenna Port	Channel Position	L Modulation	L Carrier BW (MHz)	RBW (kHz)	Limit (dBm)
SA+L	C	B	64QAM	10	1000/200	-19.02/-26.01
SA+L	C	T	64QAM	10	1000/200	-19.02/-26.01

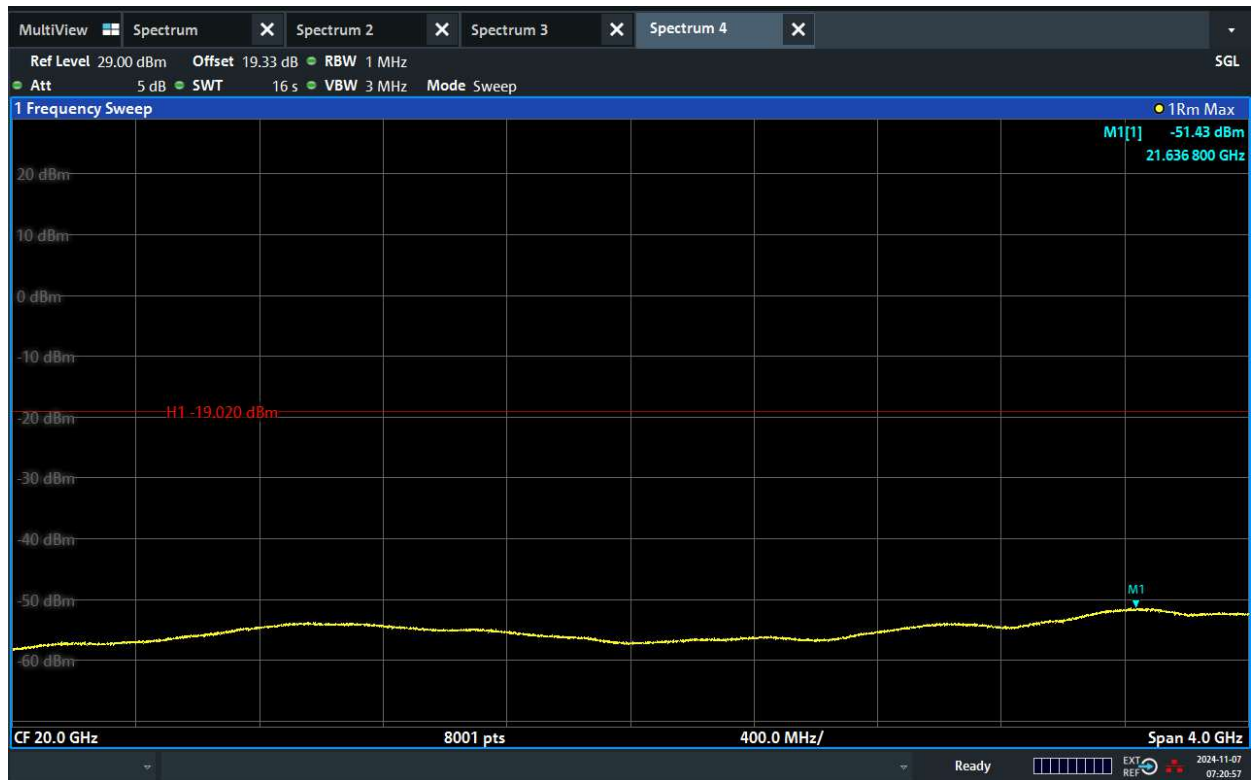
Channel Position B



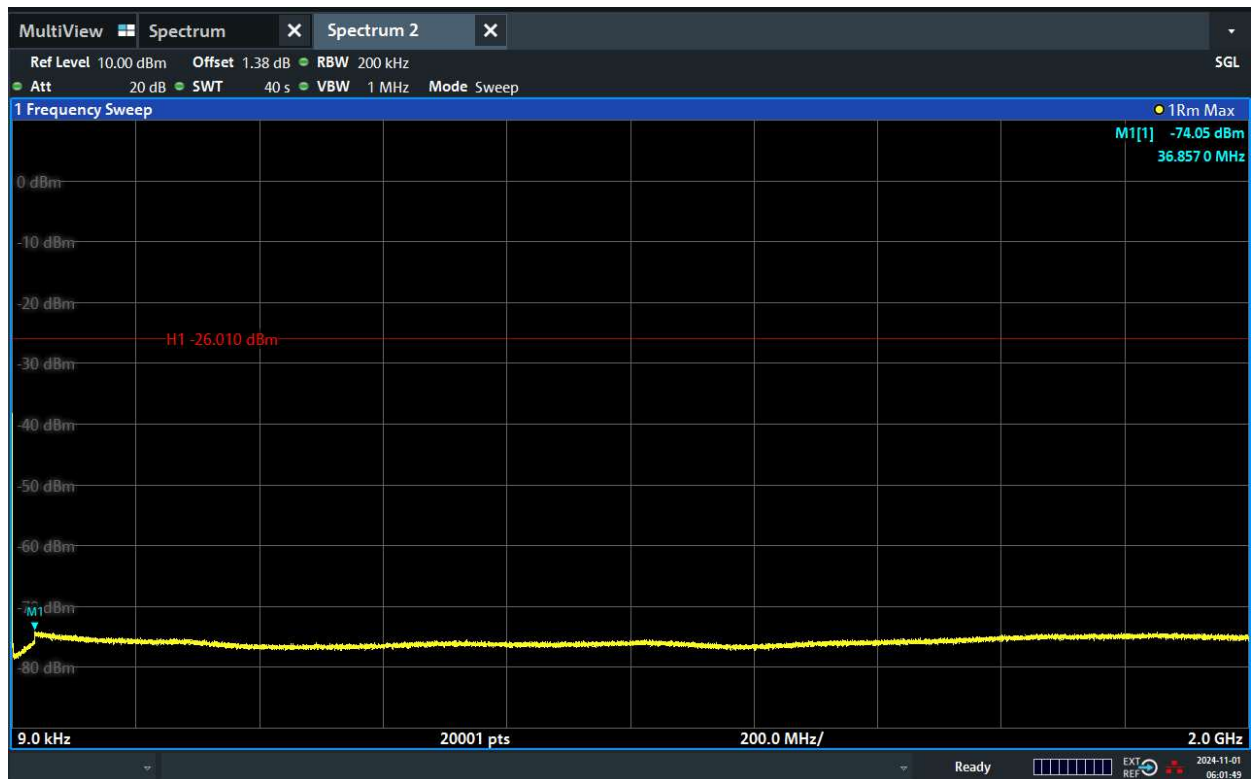
TEST REPORT



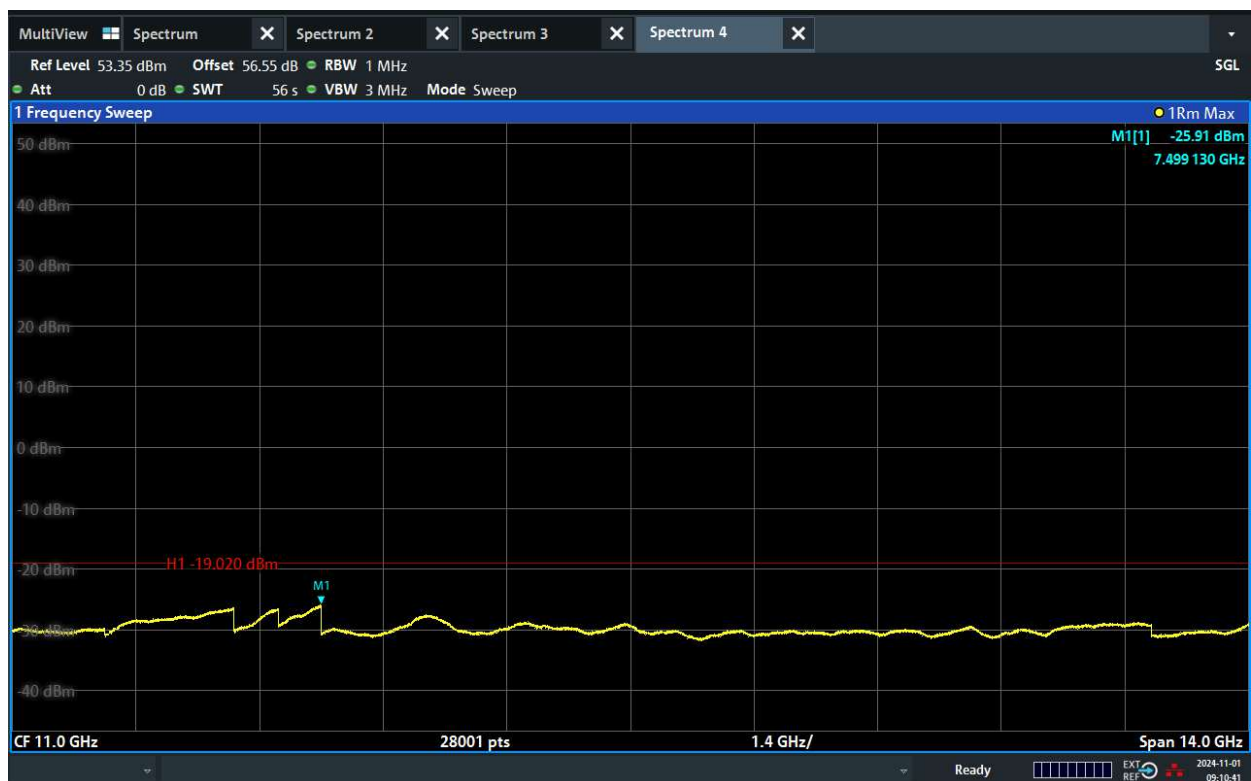
TEST REPORT



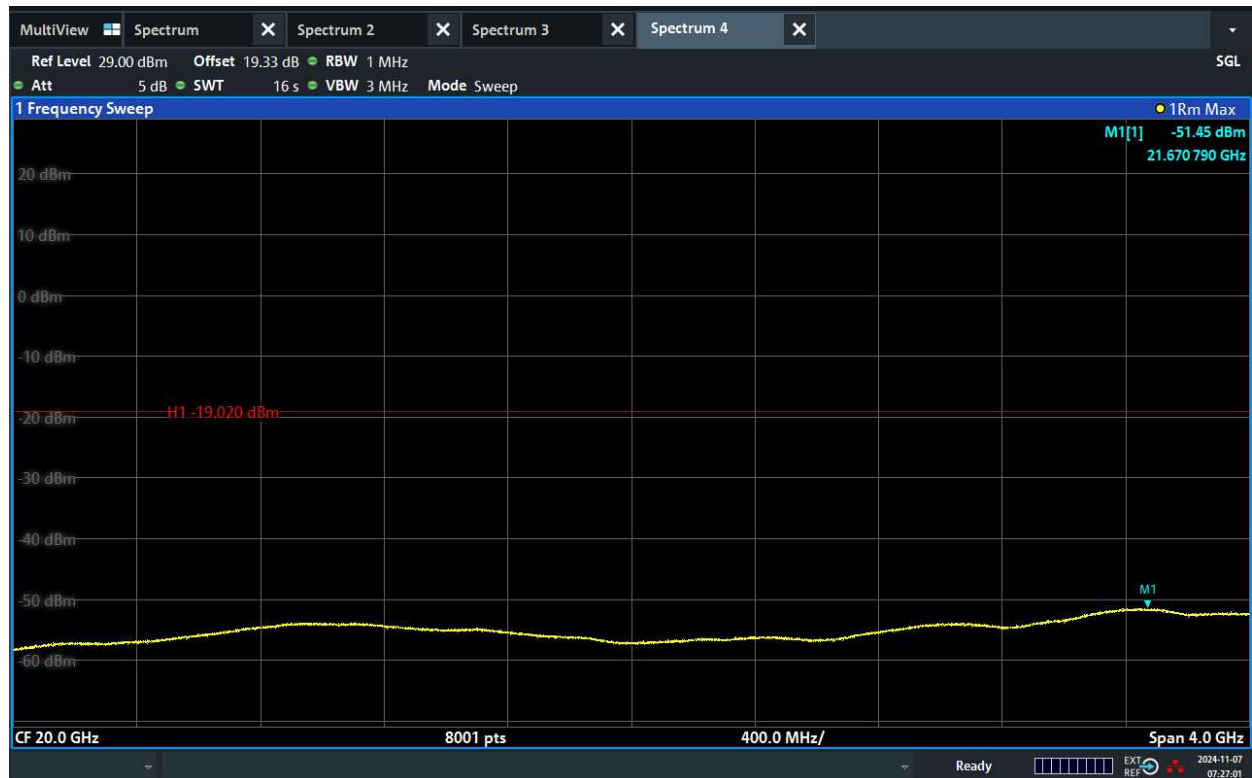
Channel Position T



TEST REPORT

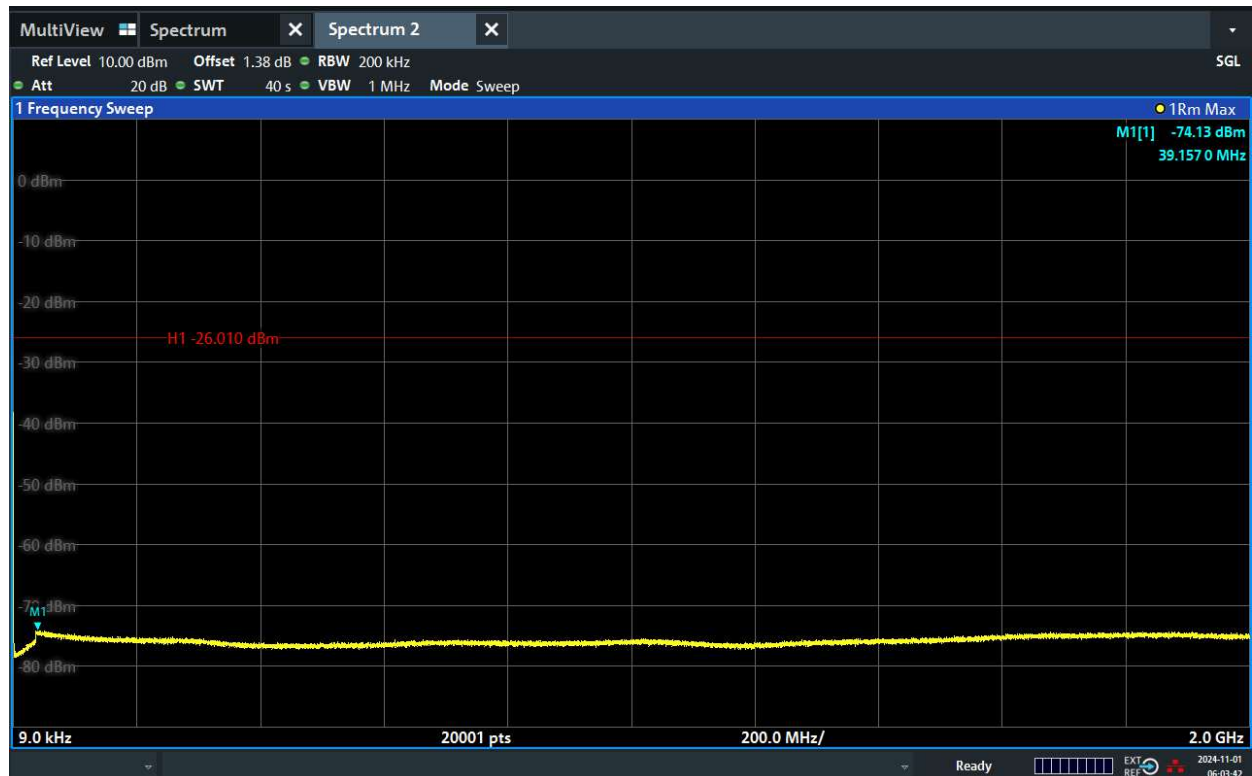


TEST REPORT

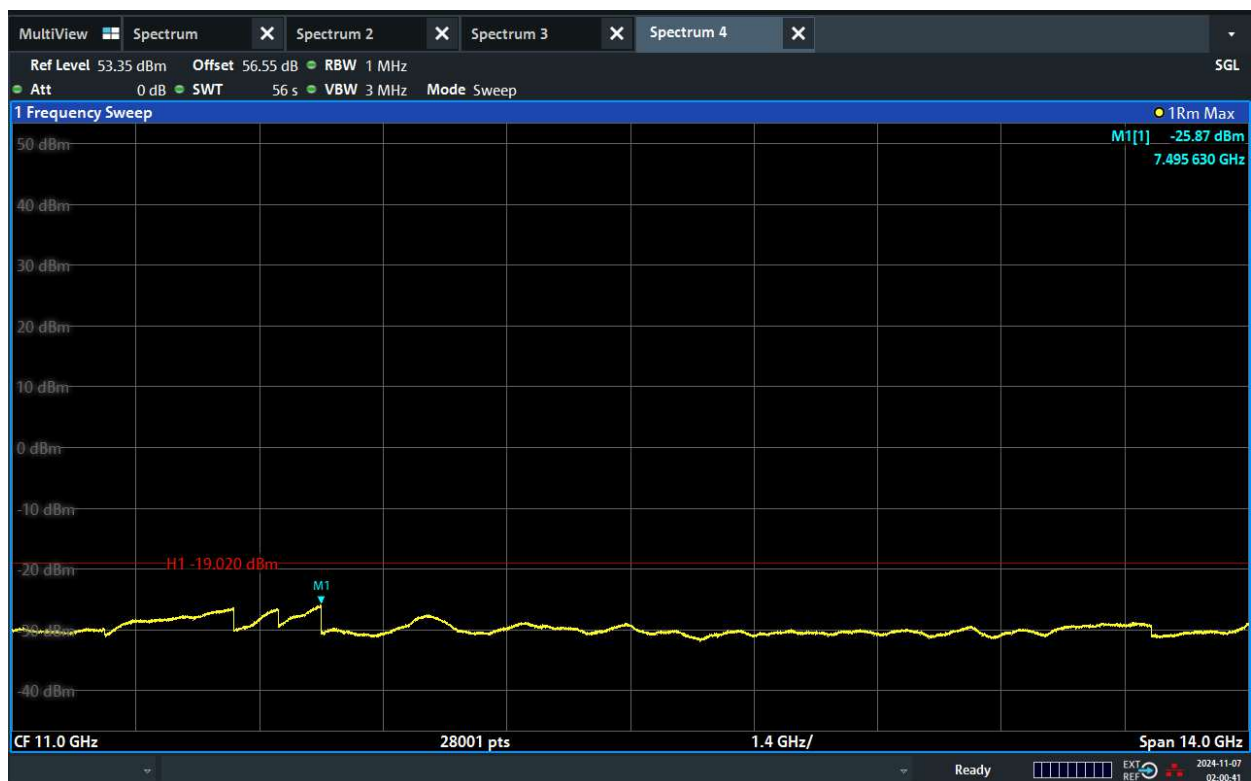
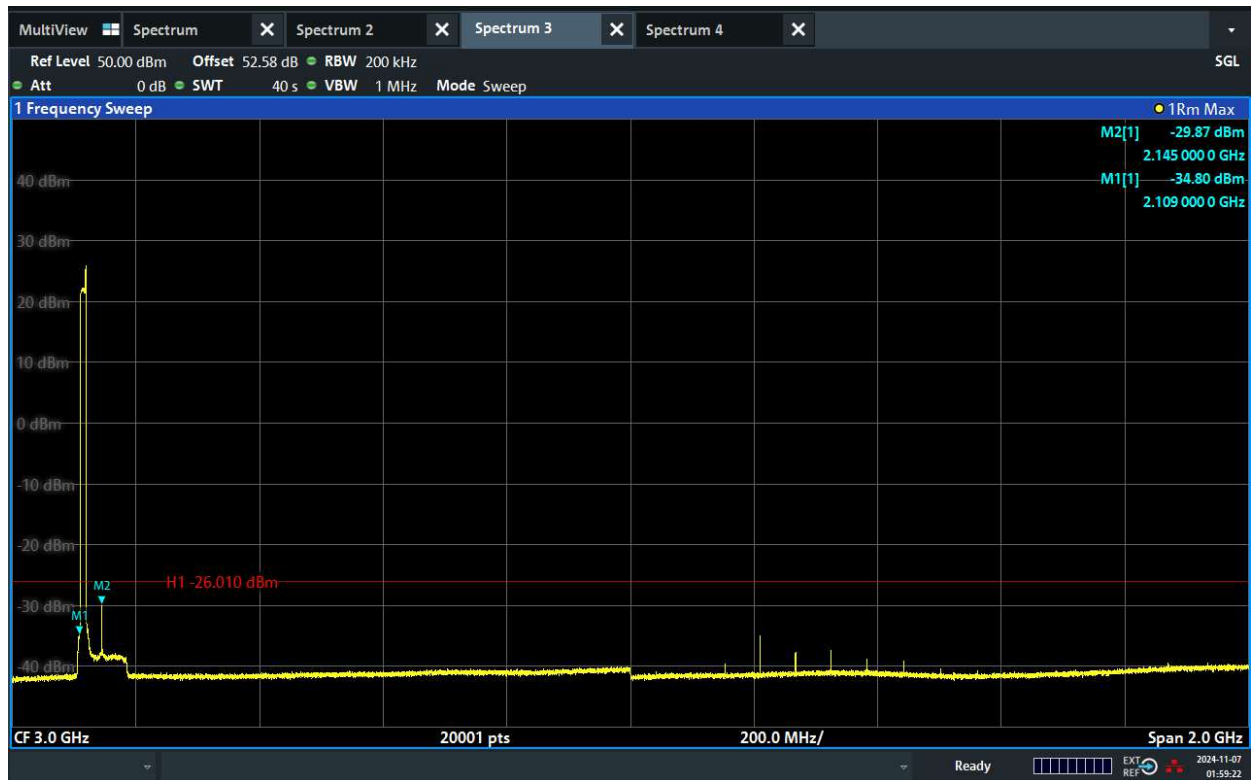


RAT	Antenna Port	Channel Position	L Modulation	L Carrier BW (MHz)	RBW (kHz)	Limit (dBm)
IB+L	C	B	64QAM	10	1000/200	-19.02/-26.01
IB+L	C	T	64QAM	10	1000/200	-19.02/-26.01

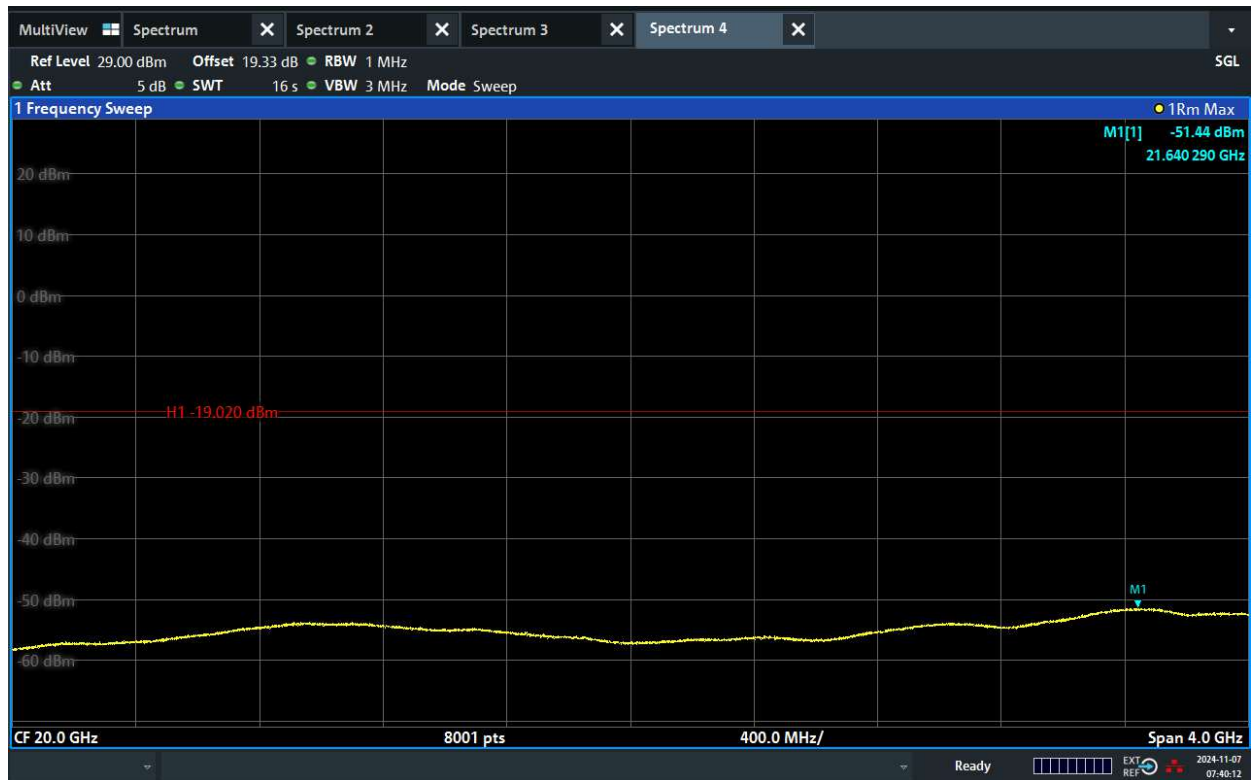
Channel Position B



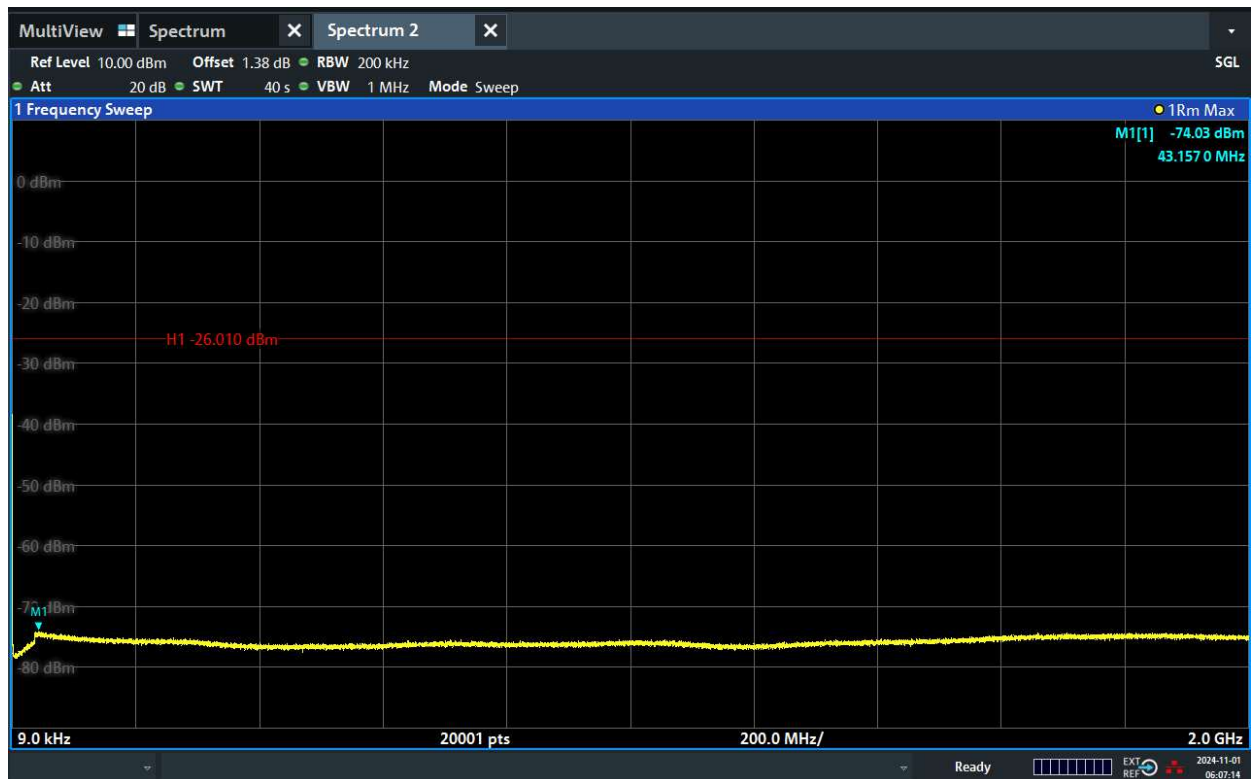
TEST REPORT



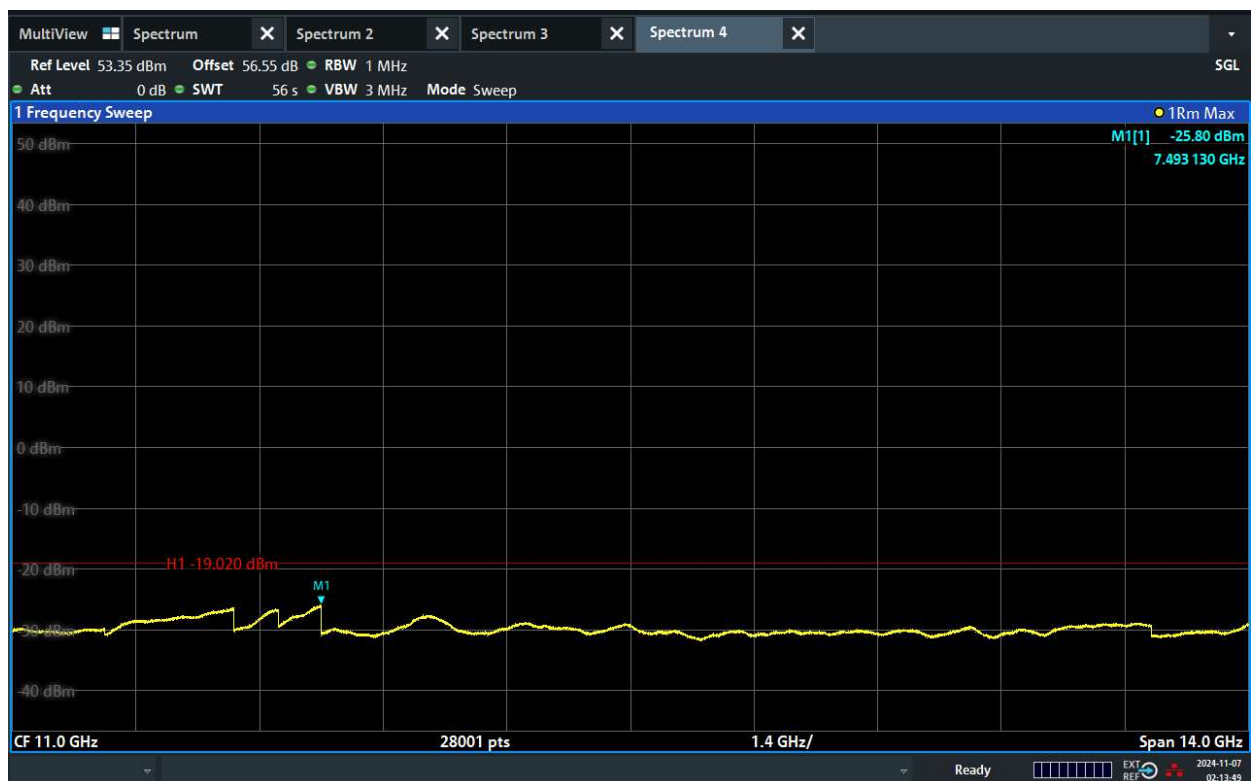
TEST REPORT



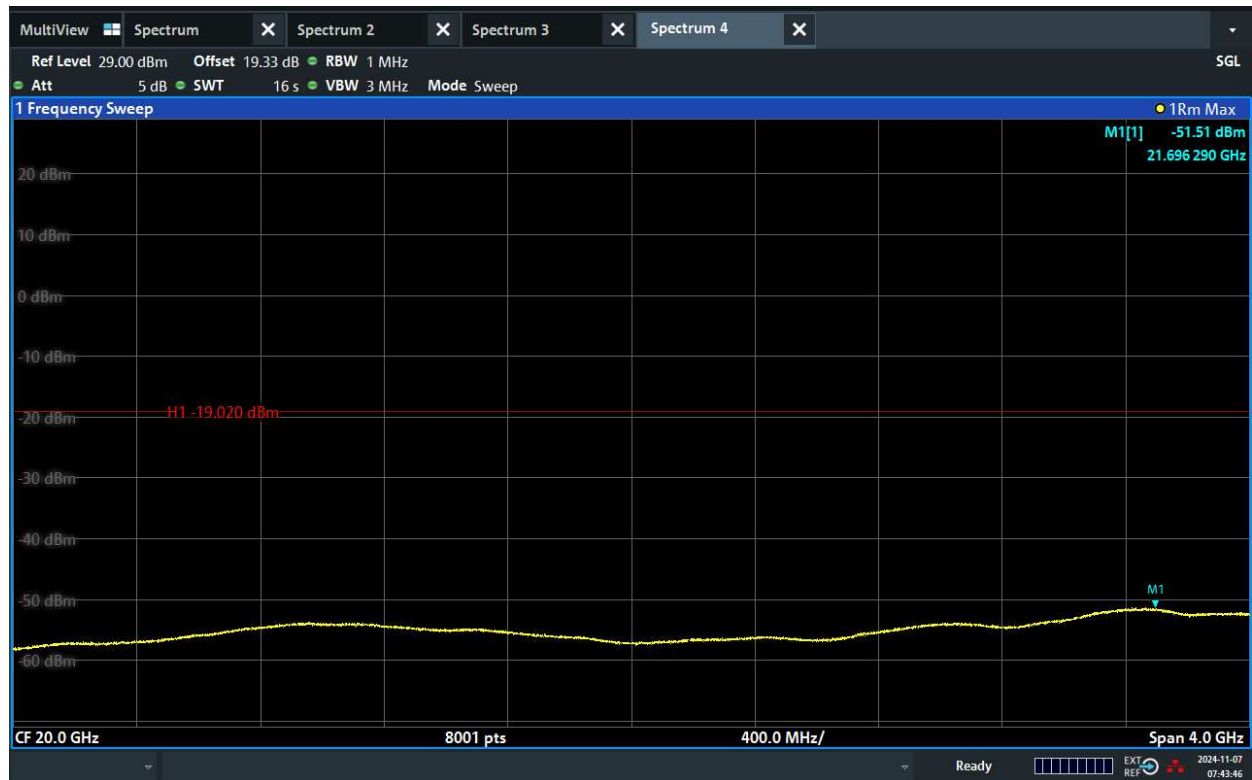
Channel Position T



TEST REPORT

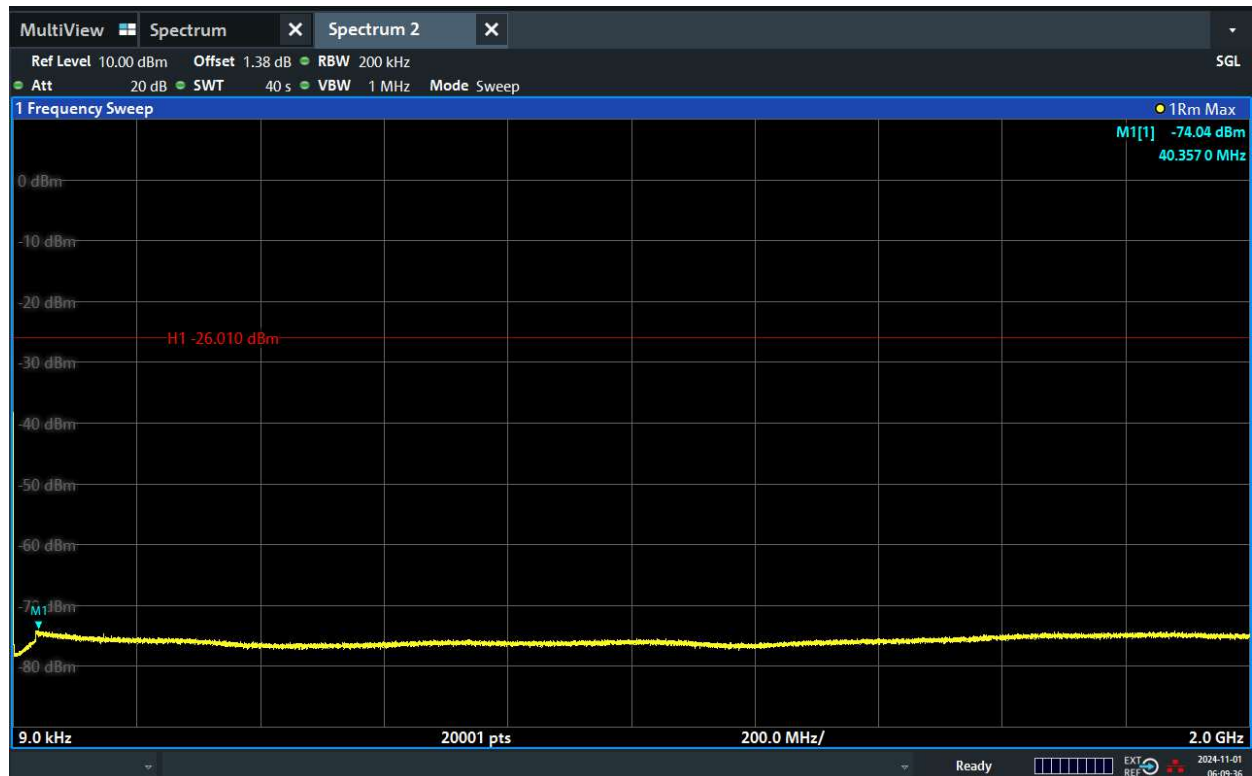


TEST REPORT

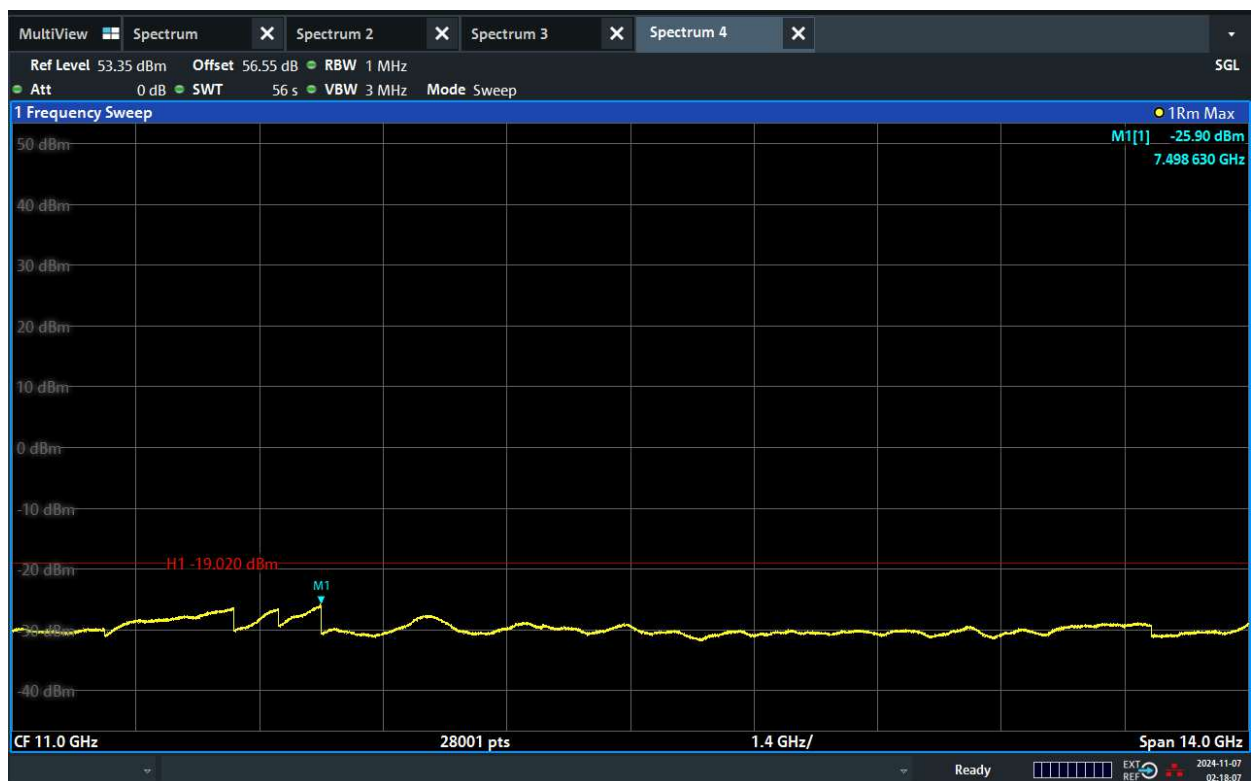


RAT	Antenna Port	Channel Position	L Modulation	L Carrier BW (MHz)	RBW (kHz)	Limit (dBm)
2GB+L	C	B	64QAM	10	1000/200	-19.02/-26.01
2GB+L	C	T	64QAM	10	1000/200	-19.02/-26.01

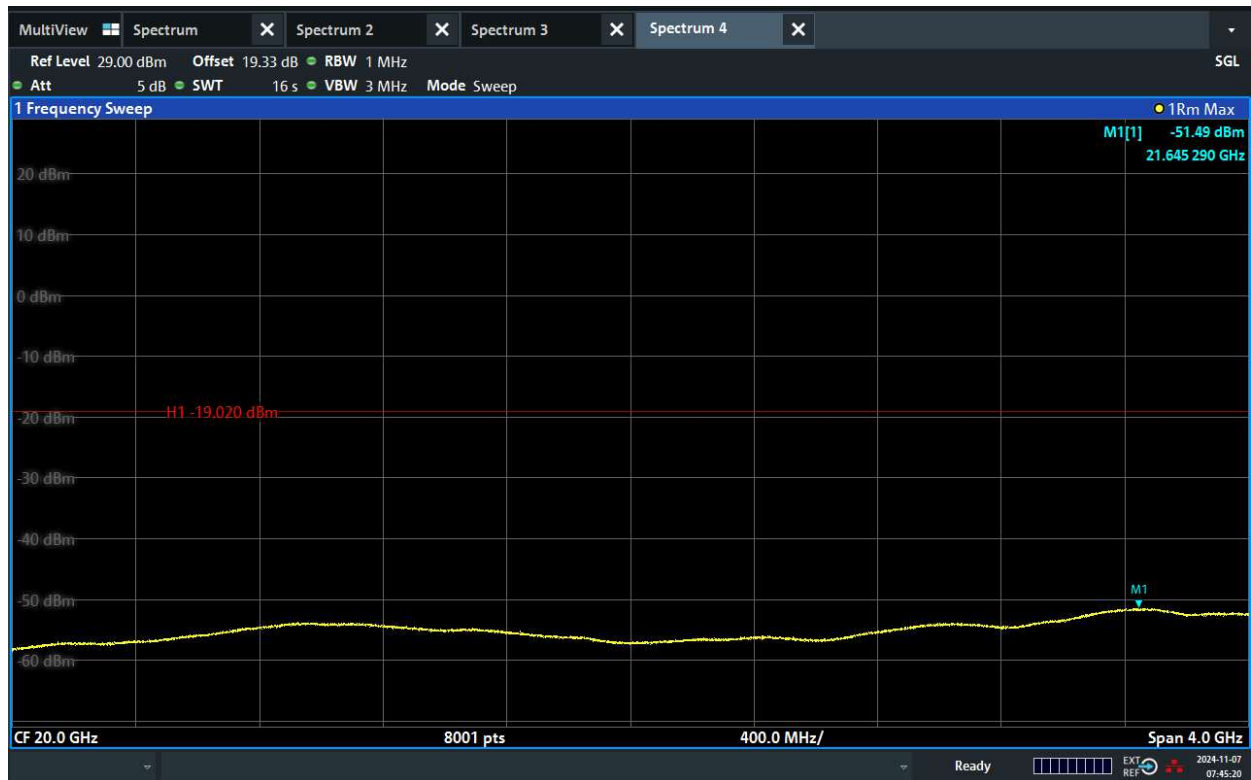
Channel Position B



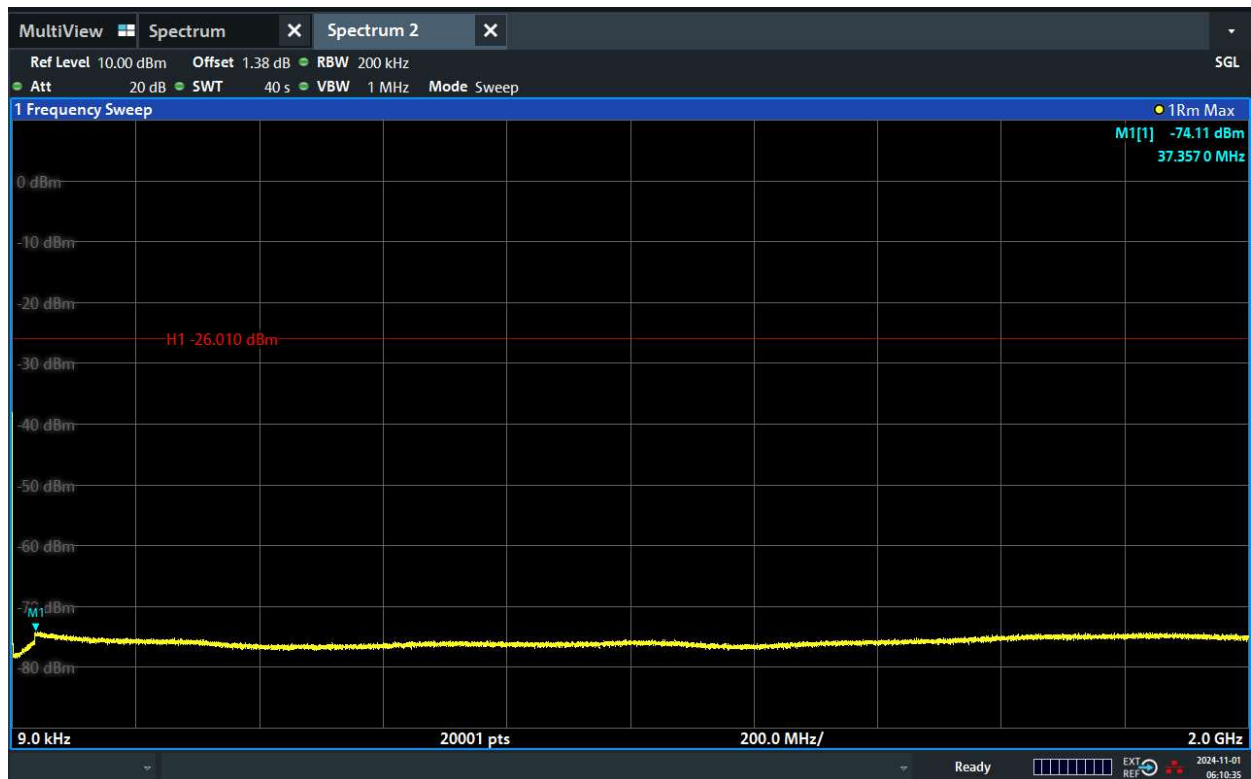
TEST REPORT



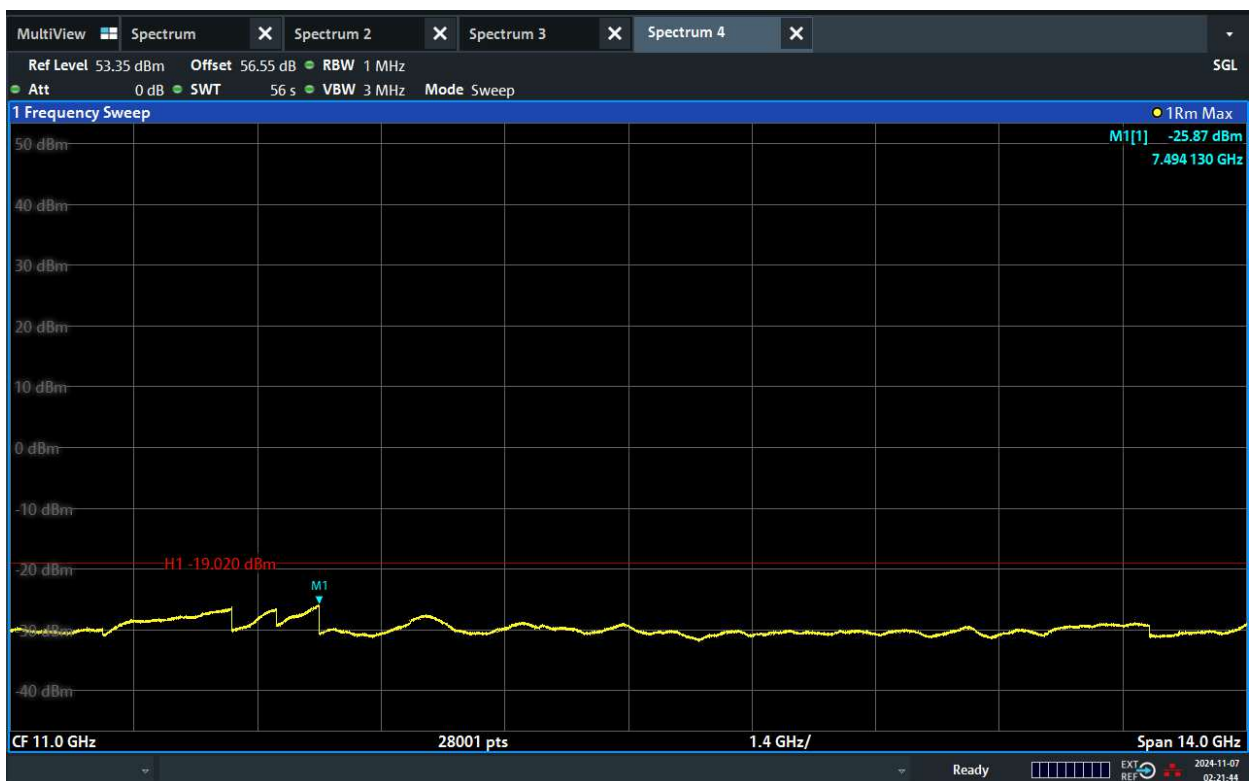
TEST REPORT



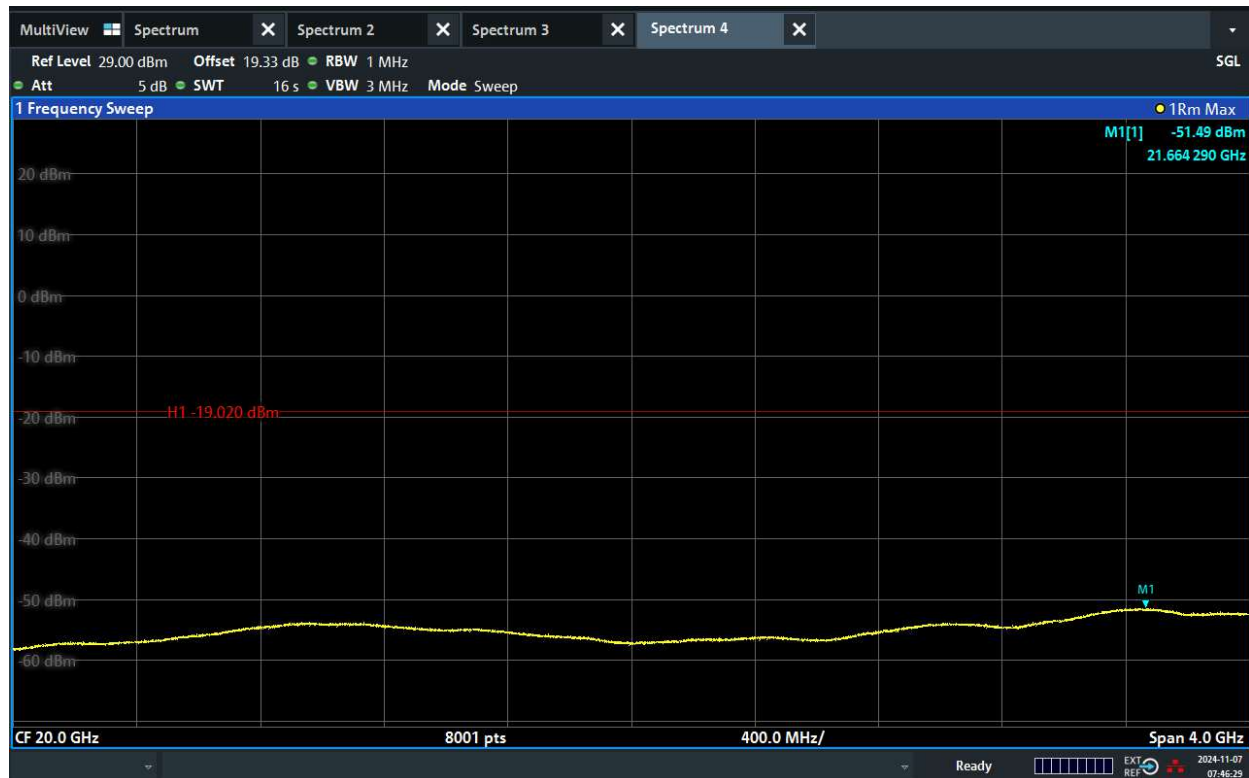
Channel Position T



TEST REPORT

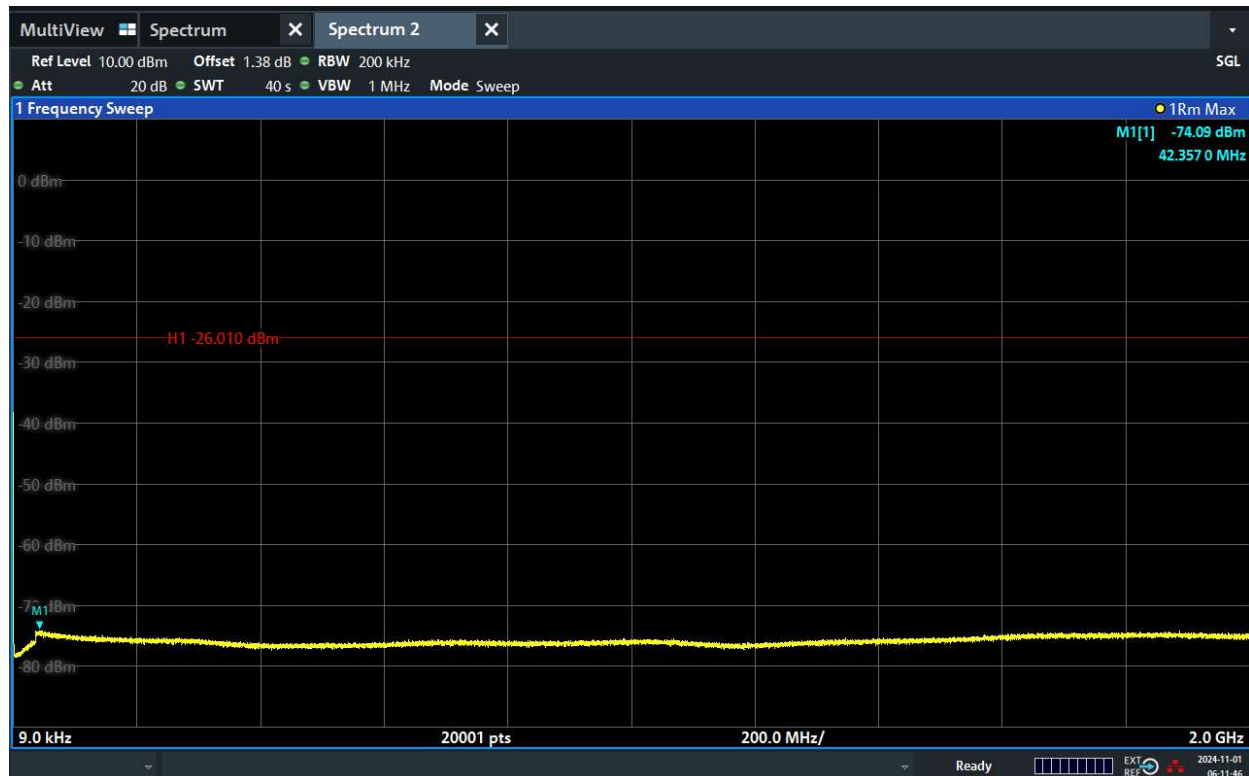


TEST REPORT



RAT	Antenna Port	Channel Position	L Modulation	L Carrier BW (MHz)	RBW (kHz)	Limit (dBm)
2GB+L	C	B	64QAM	15	1000/200	-19.02/-26.01
2GB+L	C	T	64QAM	15	1000/200	-19.02/-26.01

Channel Position B



TEST REPORT

